

Fig. 1

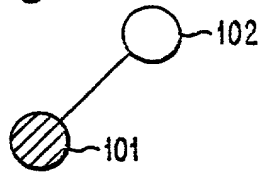


Fig. 2

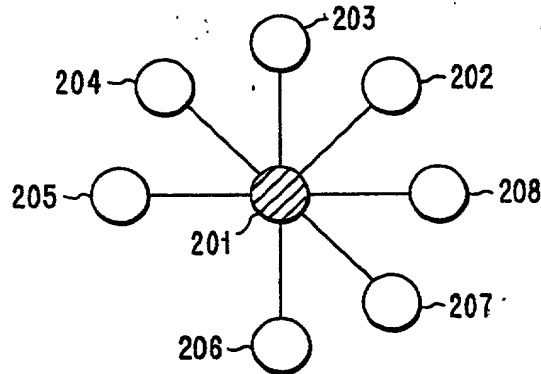
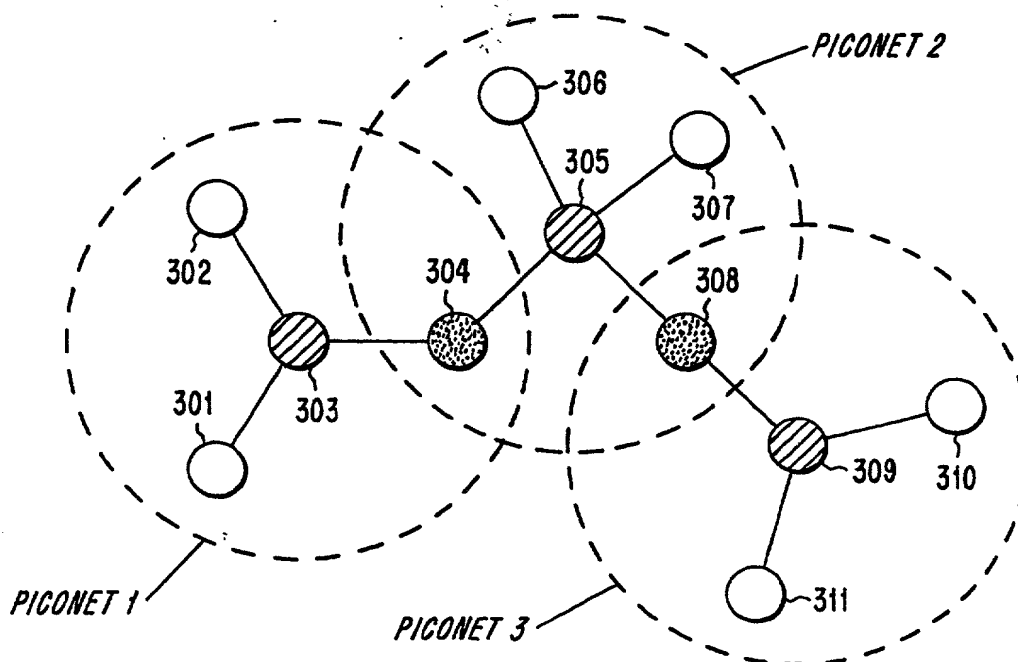
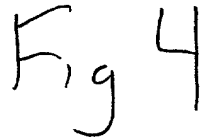


Fig. 3





430

Parameter	Value	Unit
Temperature	25.0	°C
Pressure	1.0	atm
Flow rate	1.0	L/min
Concentration	0.1	mol/L
pH	7.0	
Wavelength	254	nm
Scan rate	10	nm/min
Integration time	1.0	s
Resolution	0.5	nm
Detector	Photodiode	
Amplifier	100	V
Gain	1.0	
Offset	0.0	
Baseline	0.0	
Peak width	0.5	min
Peak height	1.0	min
Peak area	1.0	min
Peak volume	1.0	min
Peak mass	1.0	min
Peak energy	1.0	min
Peak power	1.0	min
Peak frequency	1.0	min
Peak wavelength	1.0	min
Peak velocity	1.0	min
Peak acceleration	1.0	min
Peak deceleration	1.0	min
Peak jerk	1.0	min
Peak snap	1.0	min
Peak crackle	1.0	min
Peak pop	1.0	min
Peak bang	1.0	min
Peak boom	1.0	min
Peak crash	1.0	min
Peak burn	1.0	min
Peak blow	1.0	min
Peak break	1.0	min
Peak burst	1.0	min
Peak bubble	1.0	min
Peak bang	1.0	min
Peak boom	1.0	min
Peak crash	1.0	min
Peak burn	1.0	min
Peak blow	1.0	min
Peak break	1.0	min
Peak burst	1.0	min
Peak bubble	1.0	min
Peak bang	1.0	min
Peak boom	1.0	min
Peak crash	1.0	min
Peak burn	1.0	min
Peak blow	1.0	min
Peak break	1.0	min
Peak burst	1.0	min
Peak bubble	1.0	min
Peak bang	1.0	min
Peak boom	1.0	min
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Peak burn	1.0	min
Peak blow	1.0	min
Peak break	1.0	min
Peak burst	1.0	min
Peak bubble	1.0	min
Peak bang	1.0	min
Peak boom	1.0	min
Peak crash	1.0	min
Peak burn	1.0	min
Peak blow	1.0	min
Peak break	1.0	min
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Peak bubble	1.0	min
Peak bang	1.0	min
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Peak burn	1.0	min
Peak blow	1.0	min
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Peak blow	1.0	min
Peak break	1.0	min
Peak burst	1.0	min
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Peak blow	1.0	min
Peak break	1.0	min
Peak burst	1.0	min
Peak bubble	1.0	min
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Peak boom	1.0	min
Peak crash	1.0	min
Peak burn	1.0	min
Peak blow	1.0	min
Peak break	1.0	min
Peak burst	1.0	min
Peak bubble	1.0	min
Peak bang	1.0	min
Peak boom	1.0	min
Peak crash	1.0	min
Peak burn	1.0	min
Peak blow	1.0	min
Peak break	1.0	min
Peak burst	1.0	min
Peak bubble	1.0	min
Peak bang	1.0	min
Peak boom	1.0	min
Peak crash	1.0	min
Peak burn	1.0	min
Peak blow	1.0	min

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Fig 5

A .

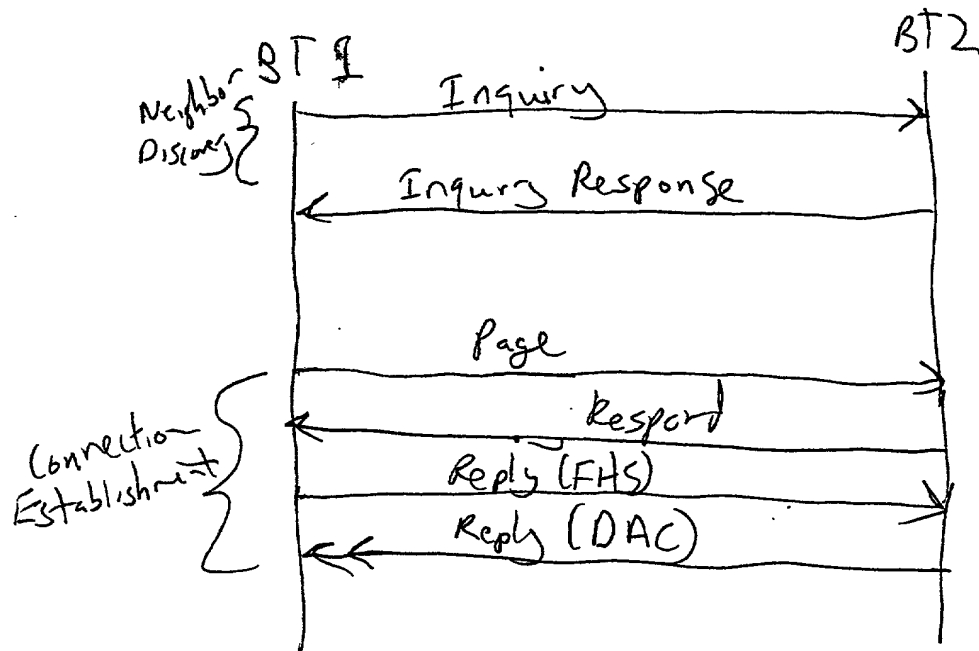


Fig 5

PARITY BITS	LAP	Undefined	SR	SP	UAP	NAP	Class of device	AM_ADDR	CLK	Page scan mode
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Fig 6

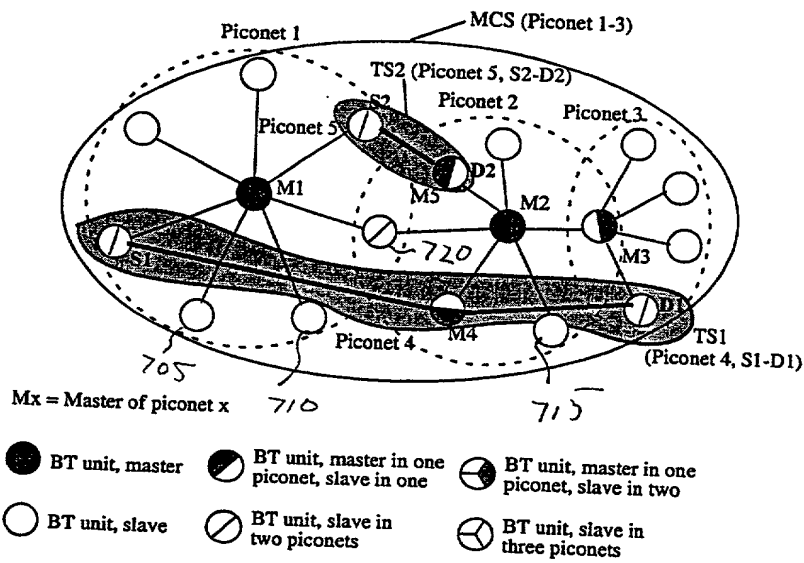


Fig 7

Slave record 1:

- traffic load on slave
- available capacity
- # of piconets slave is a member
- slave master in another piconet

Piconet info database

Fig 8

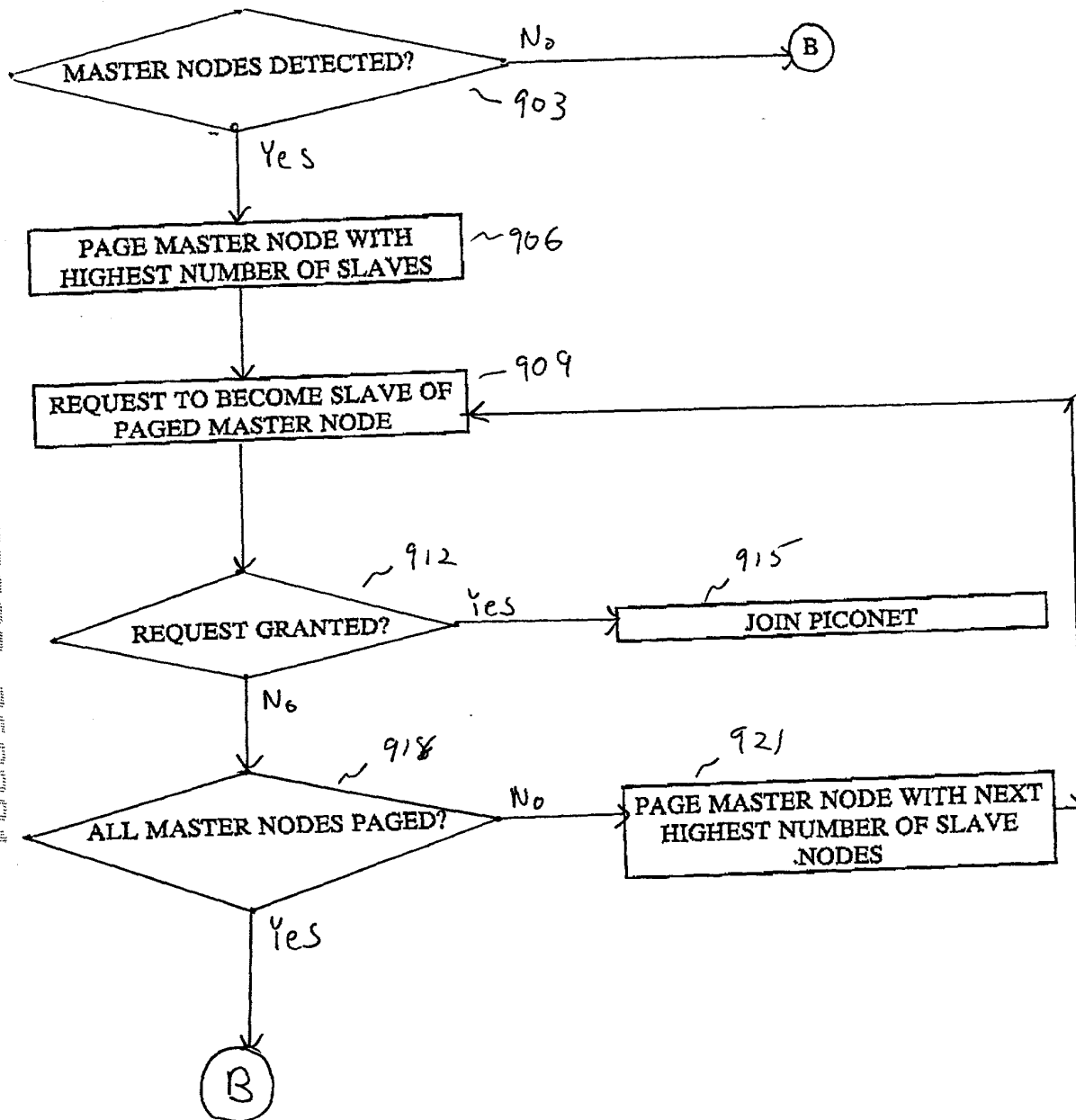
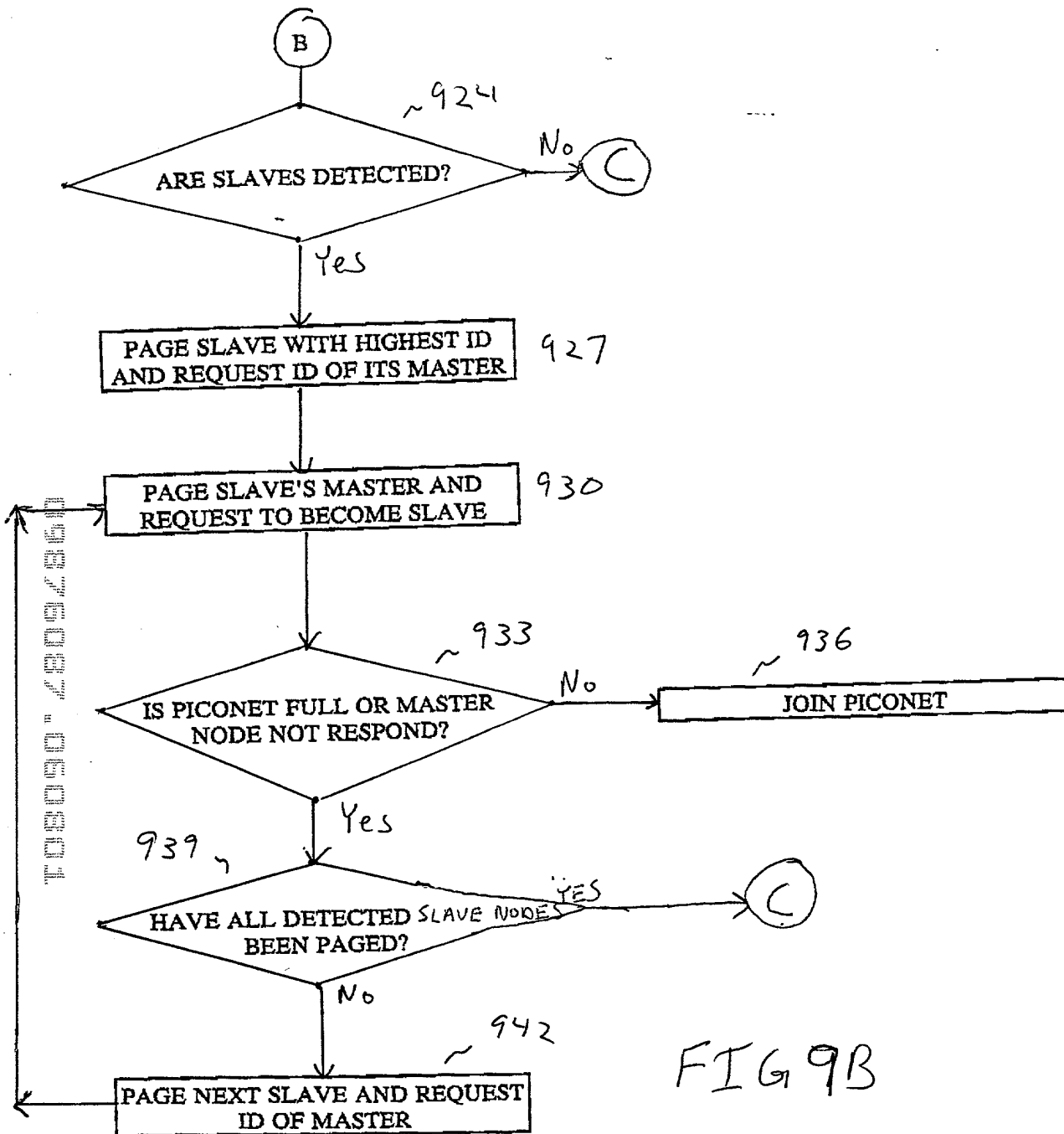


Fig 9A



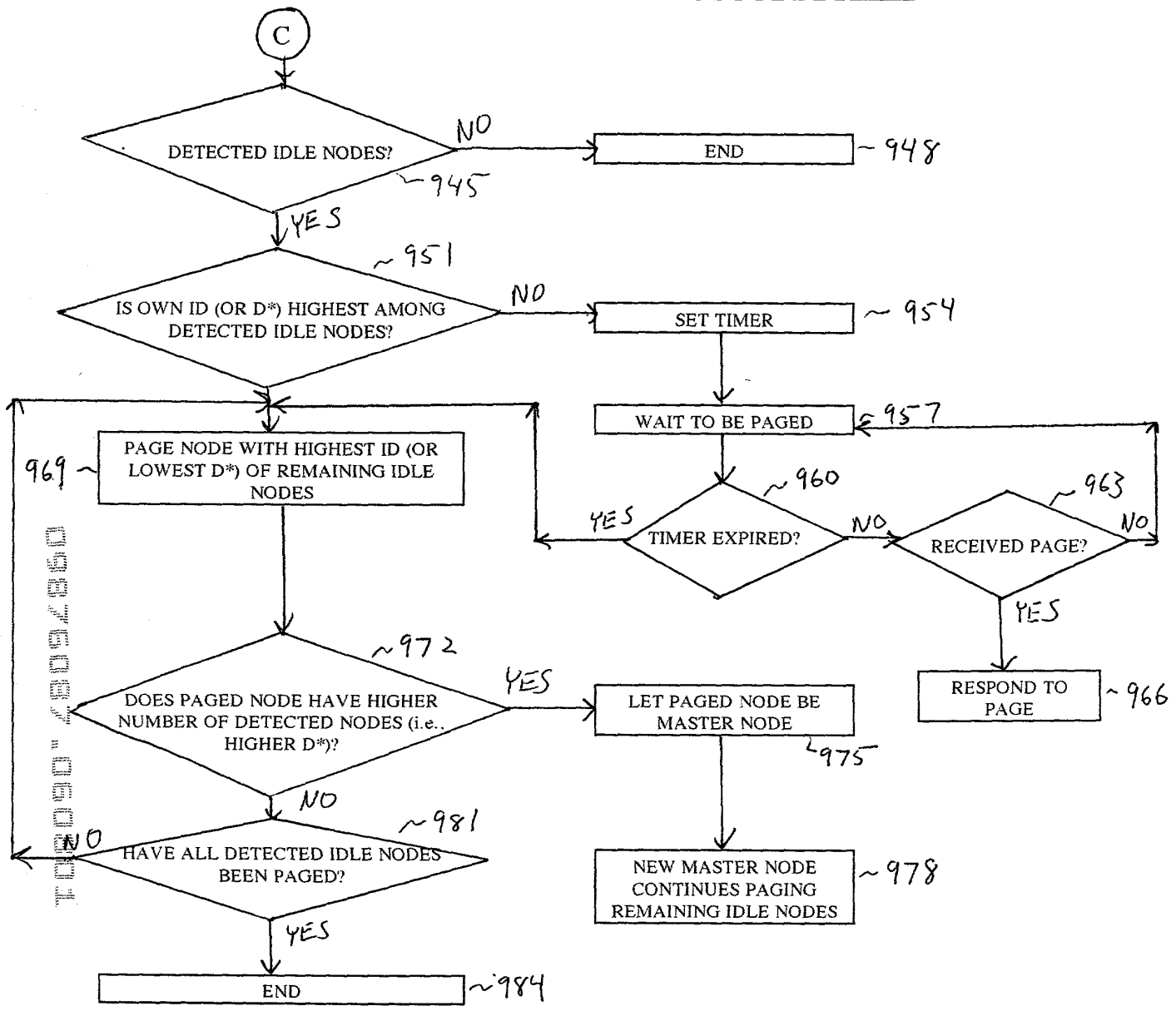


FIG 9C



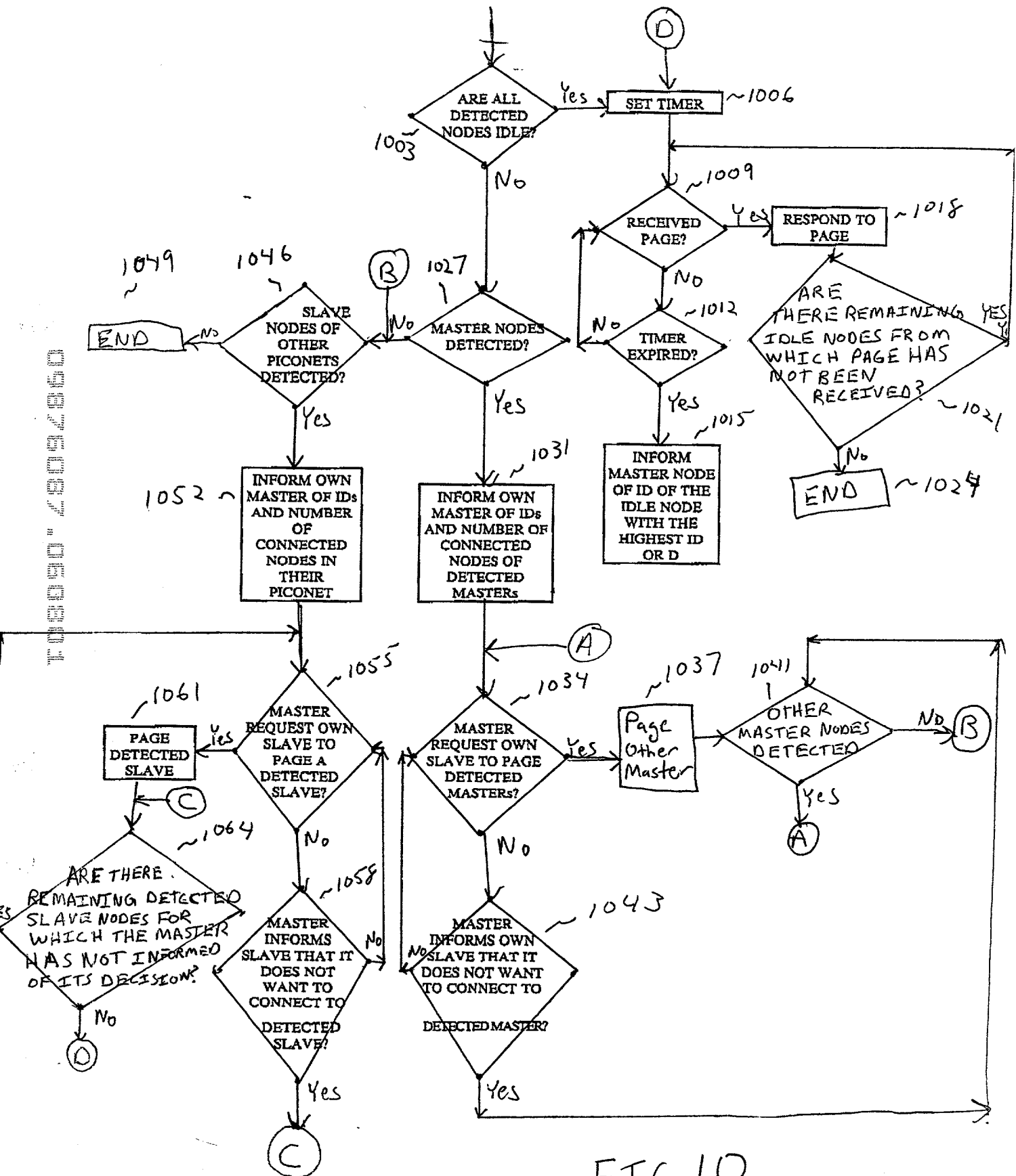
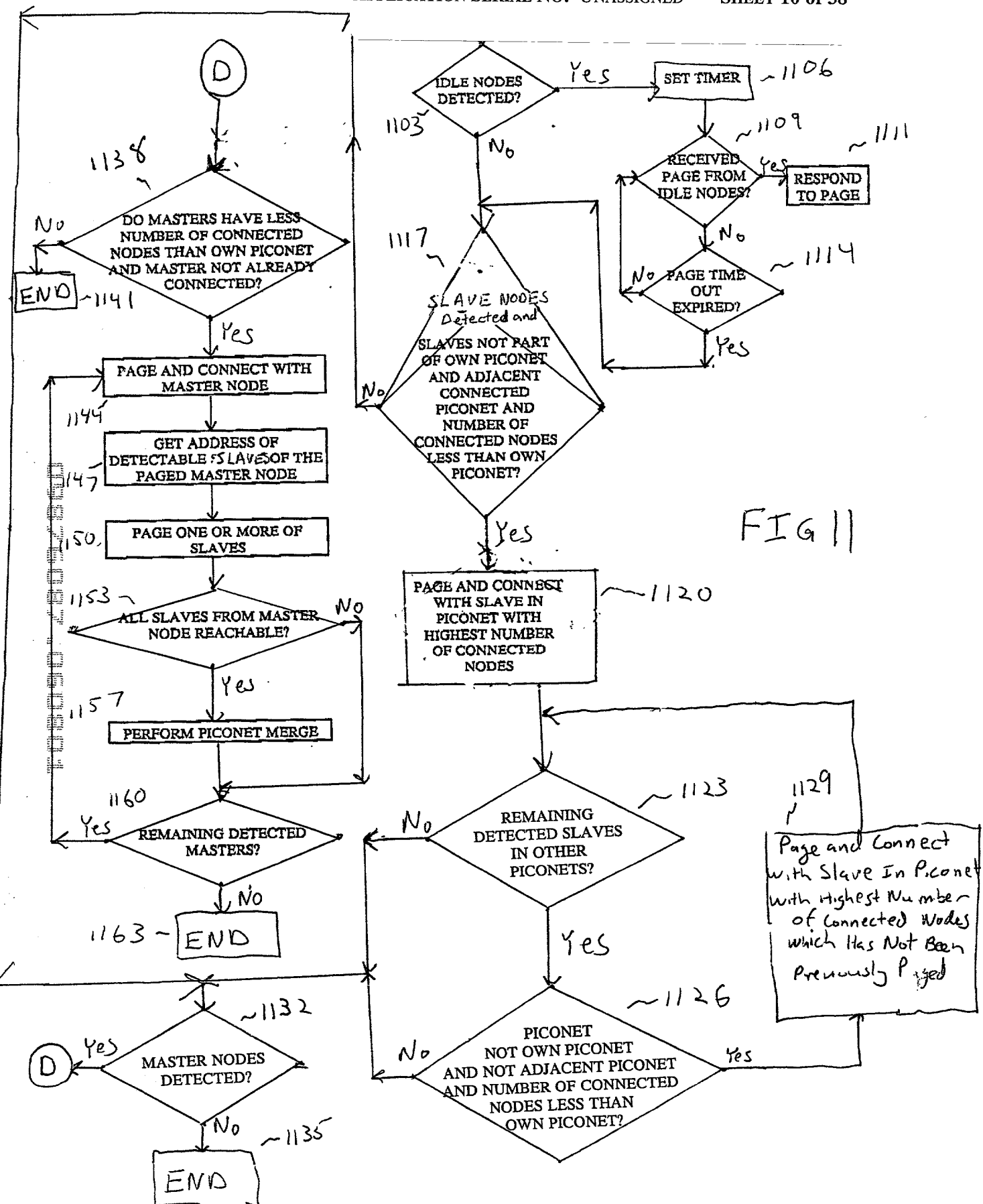


FIG 10



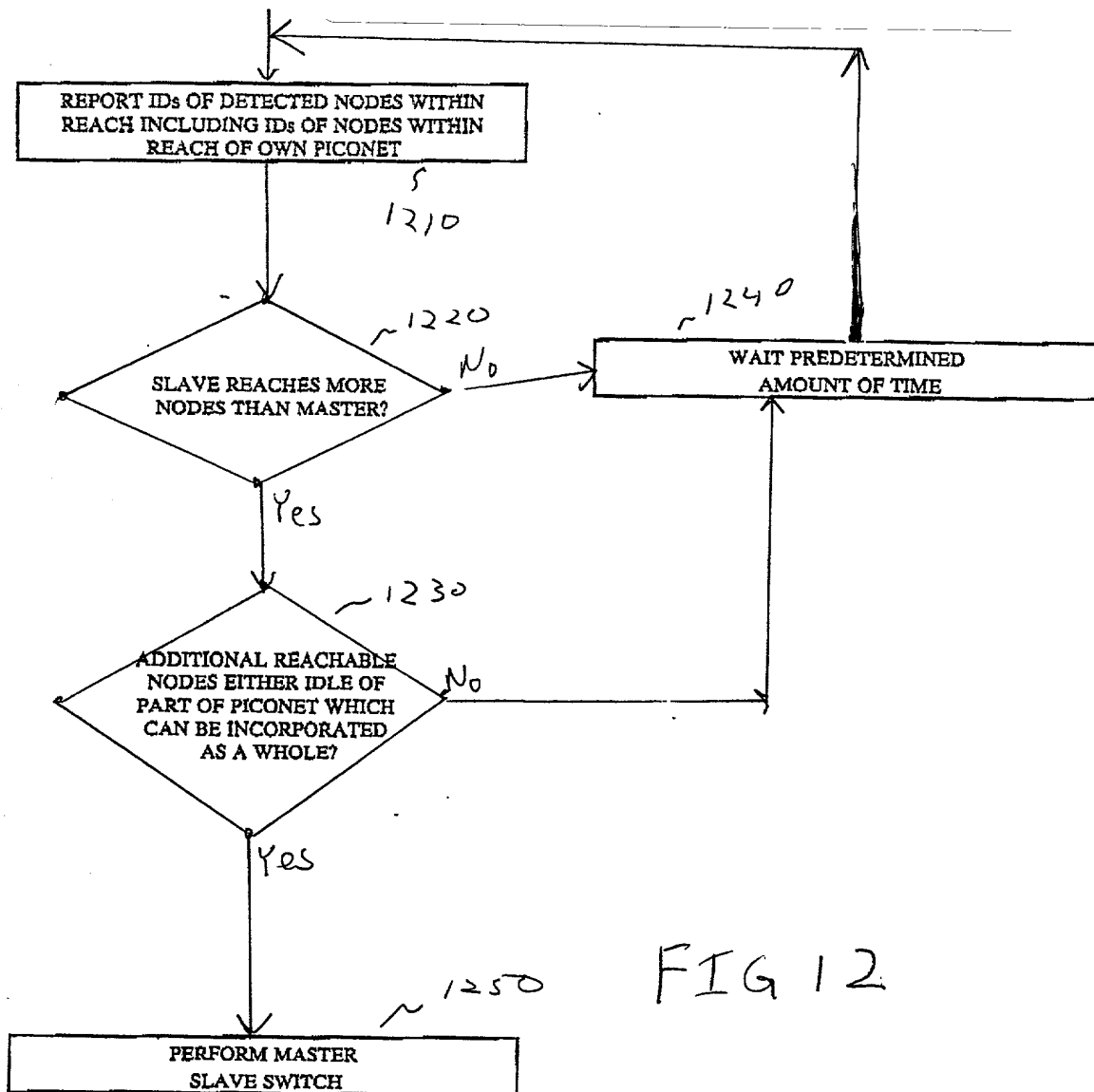


FIG 12

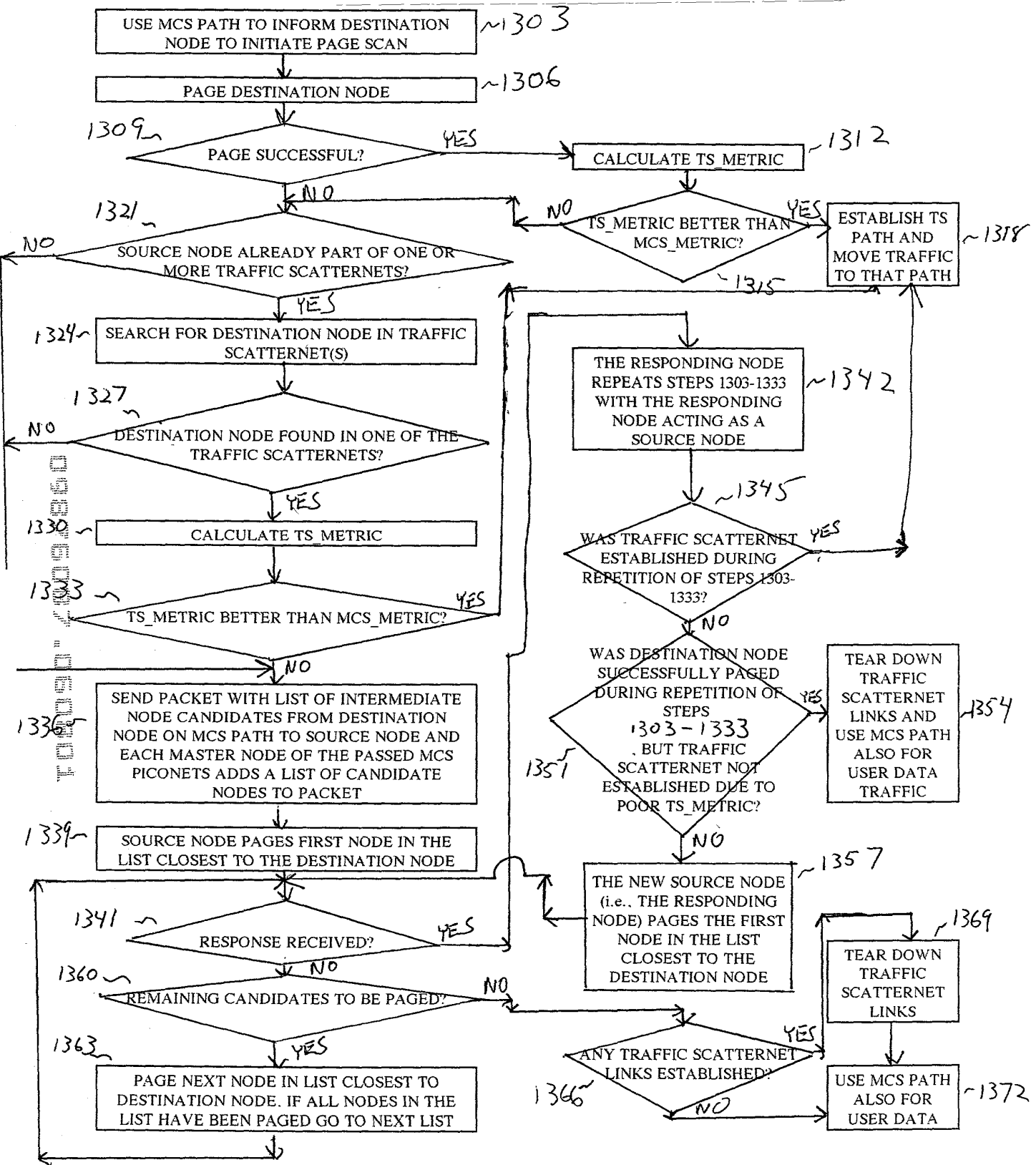
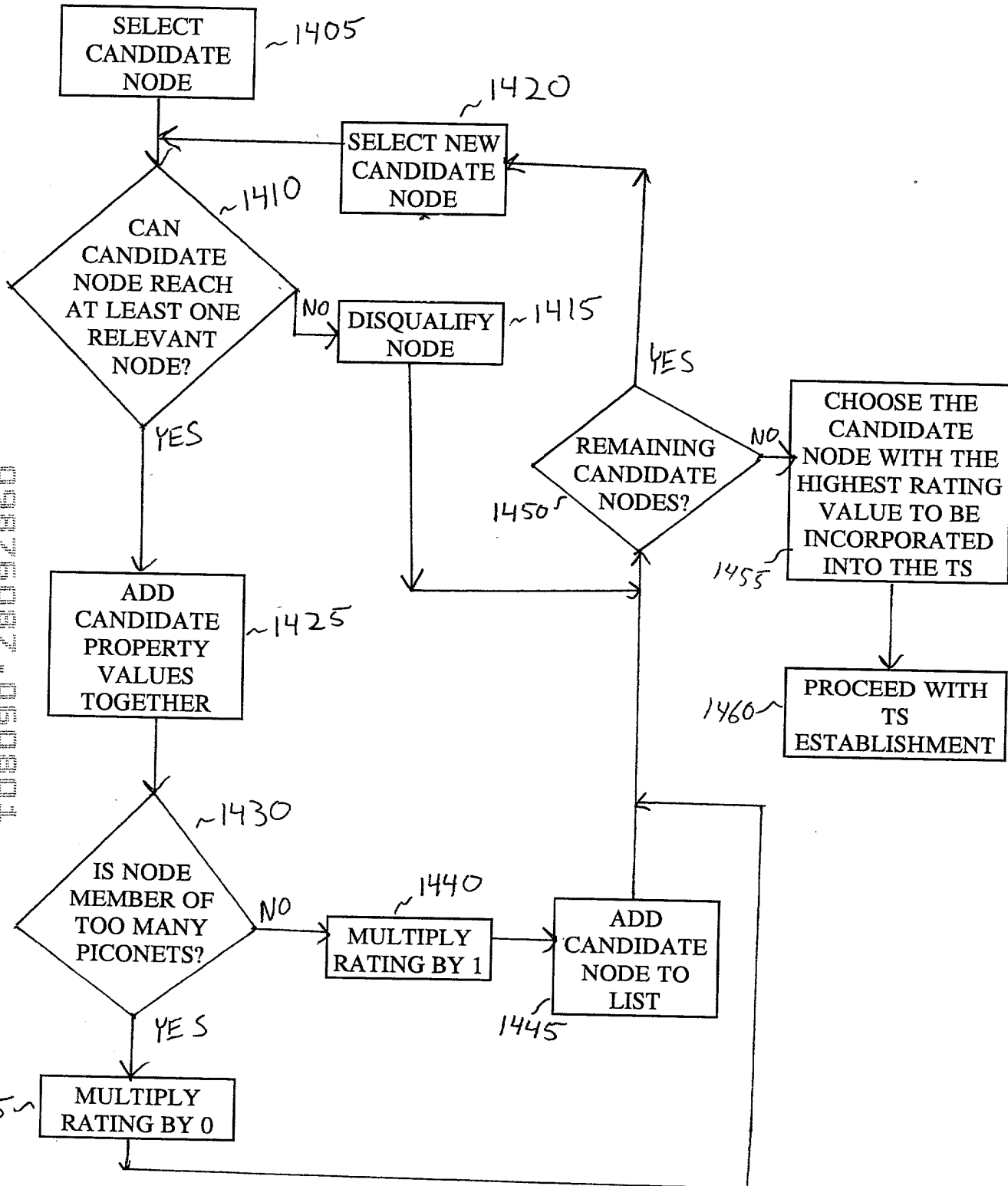


FIG 13



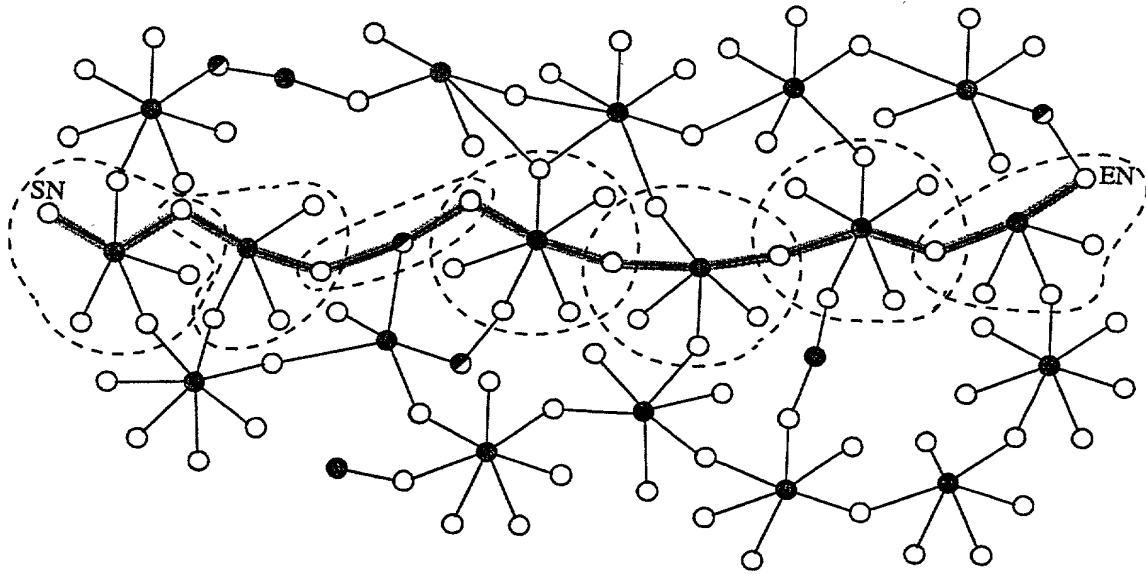


Fig 15

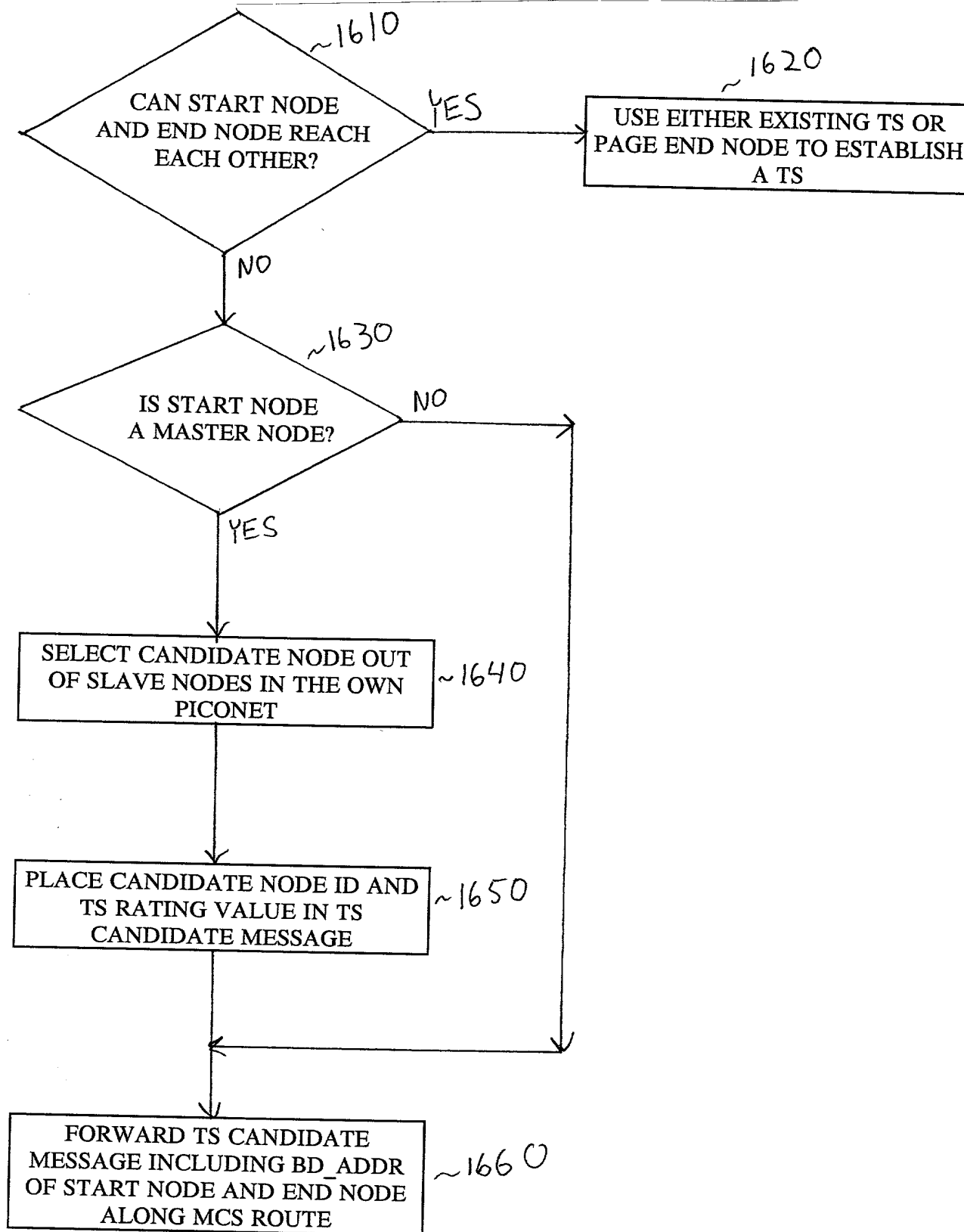


FIG 16



FIG 17A



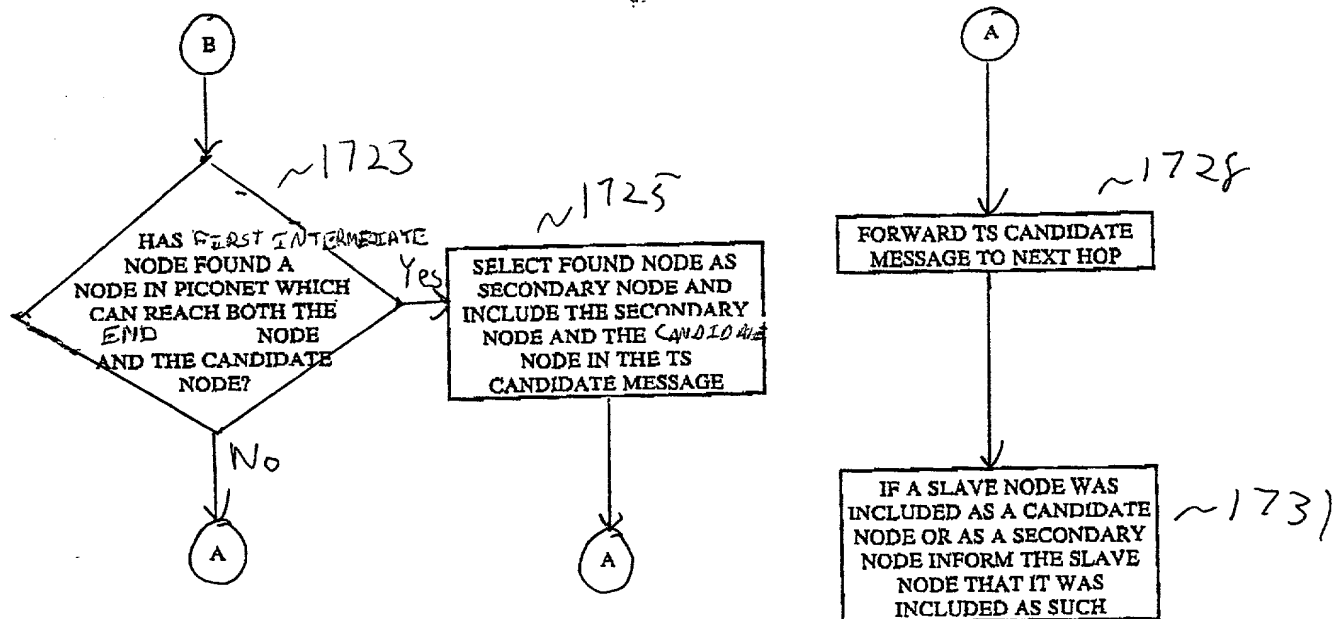
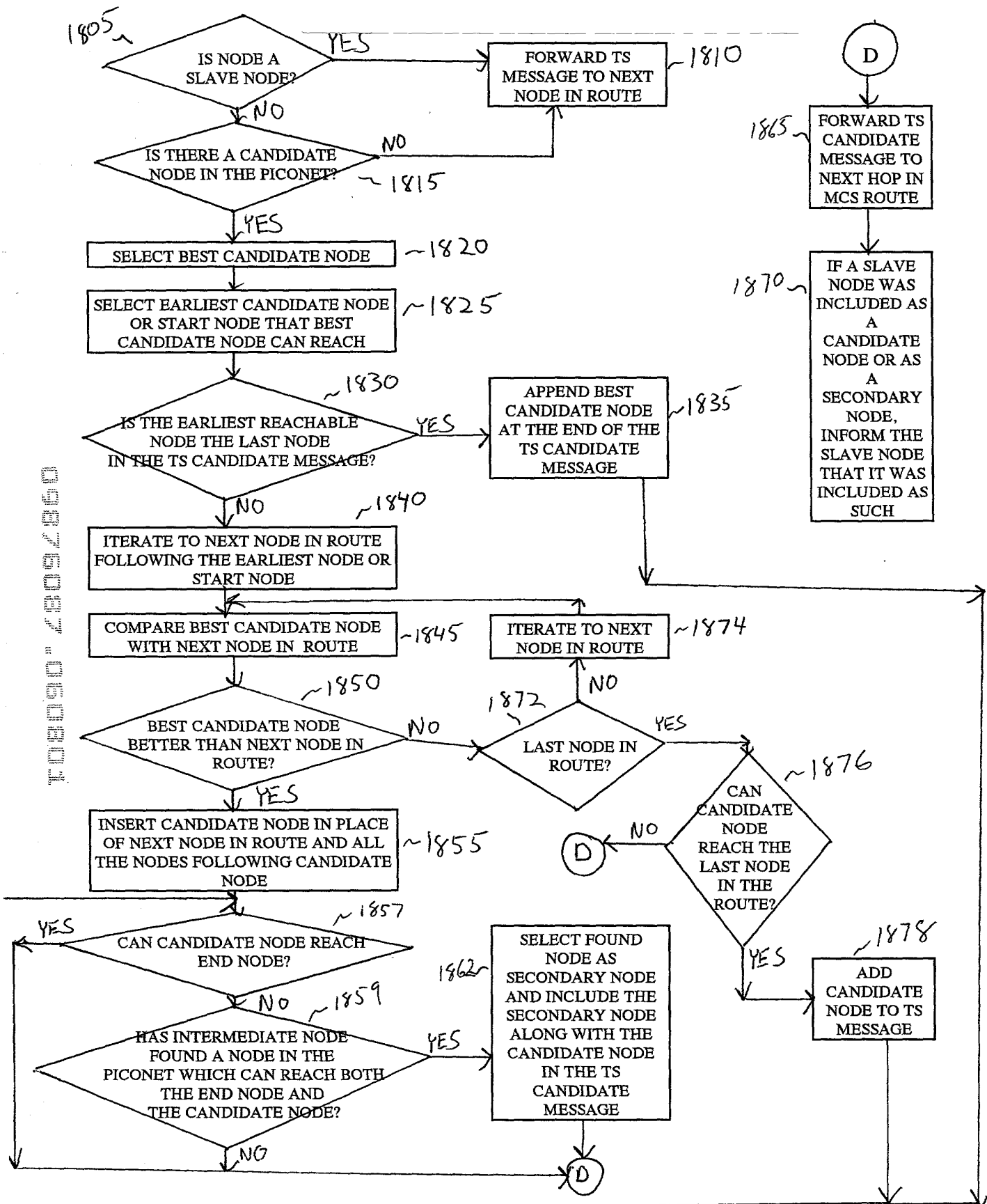


FIG 17B

FIG 17B



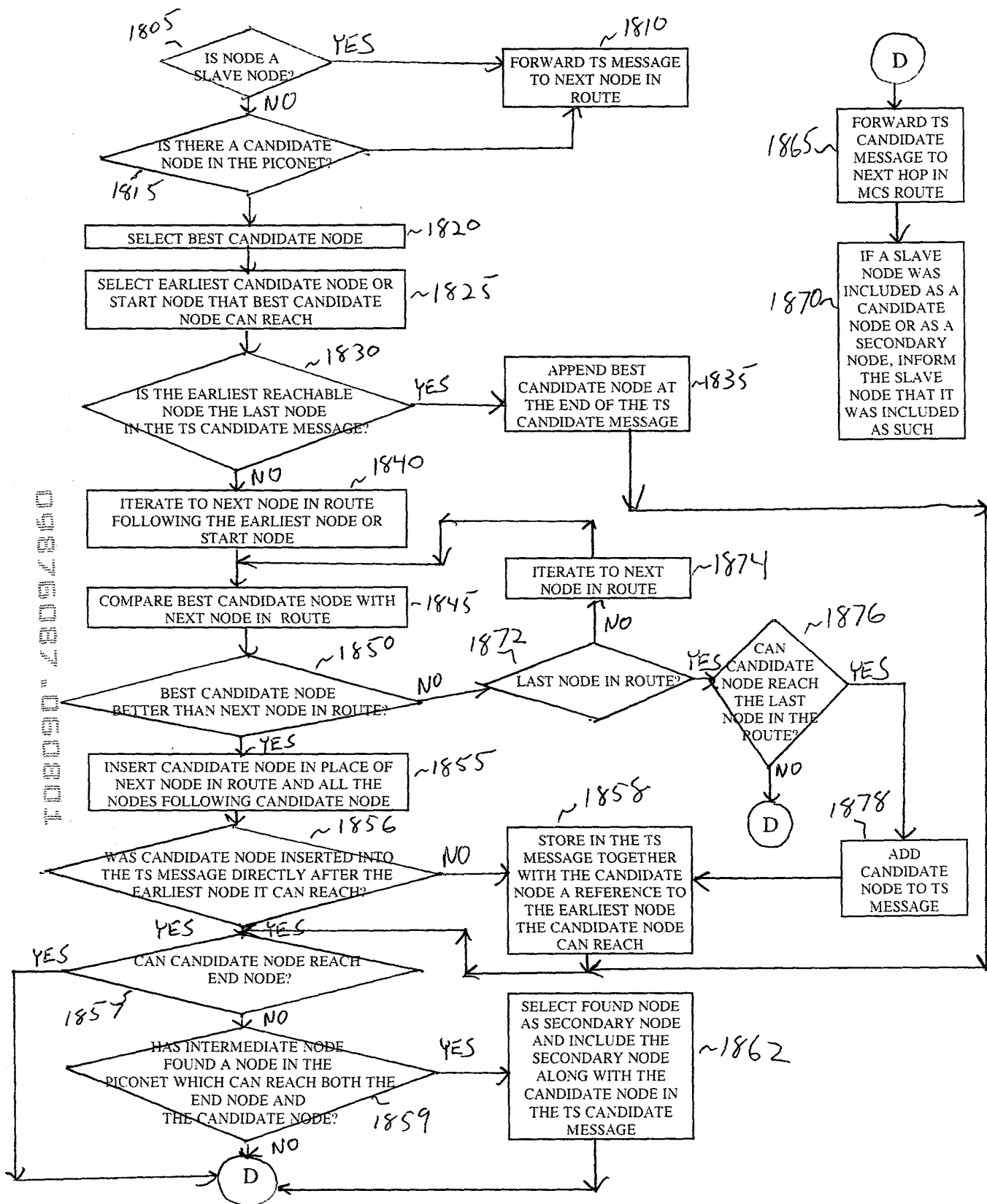
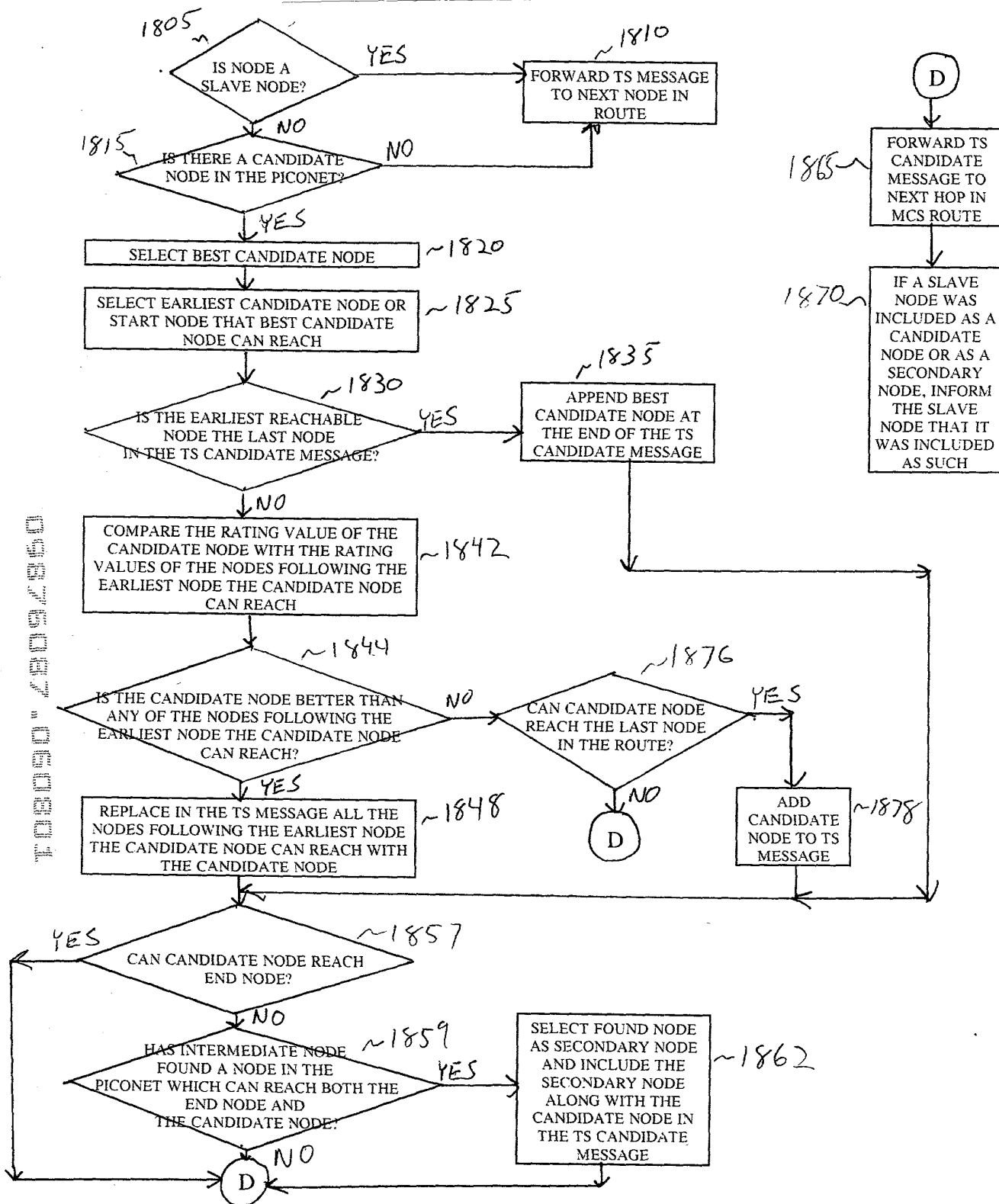


FIG 18B



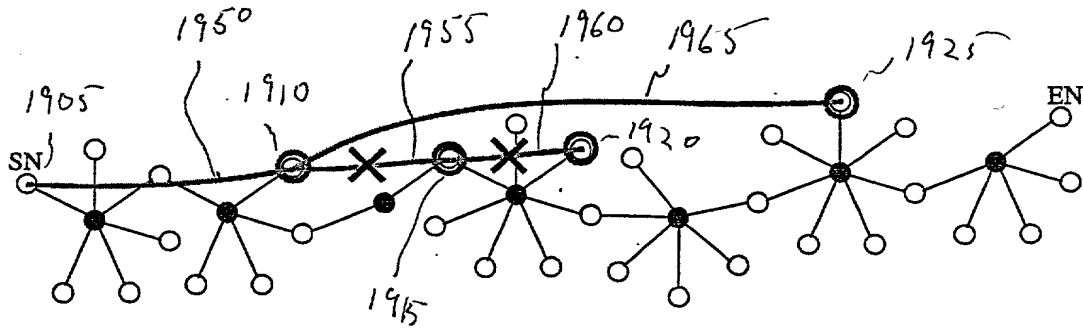


Fig 19

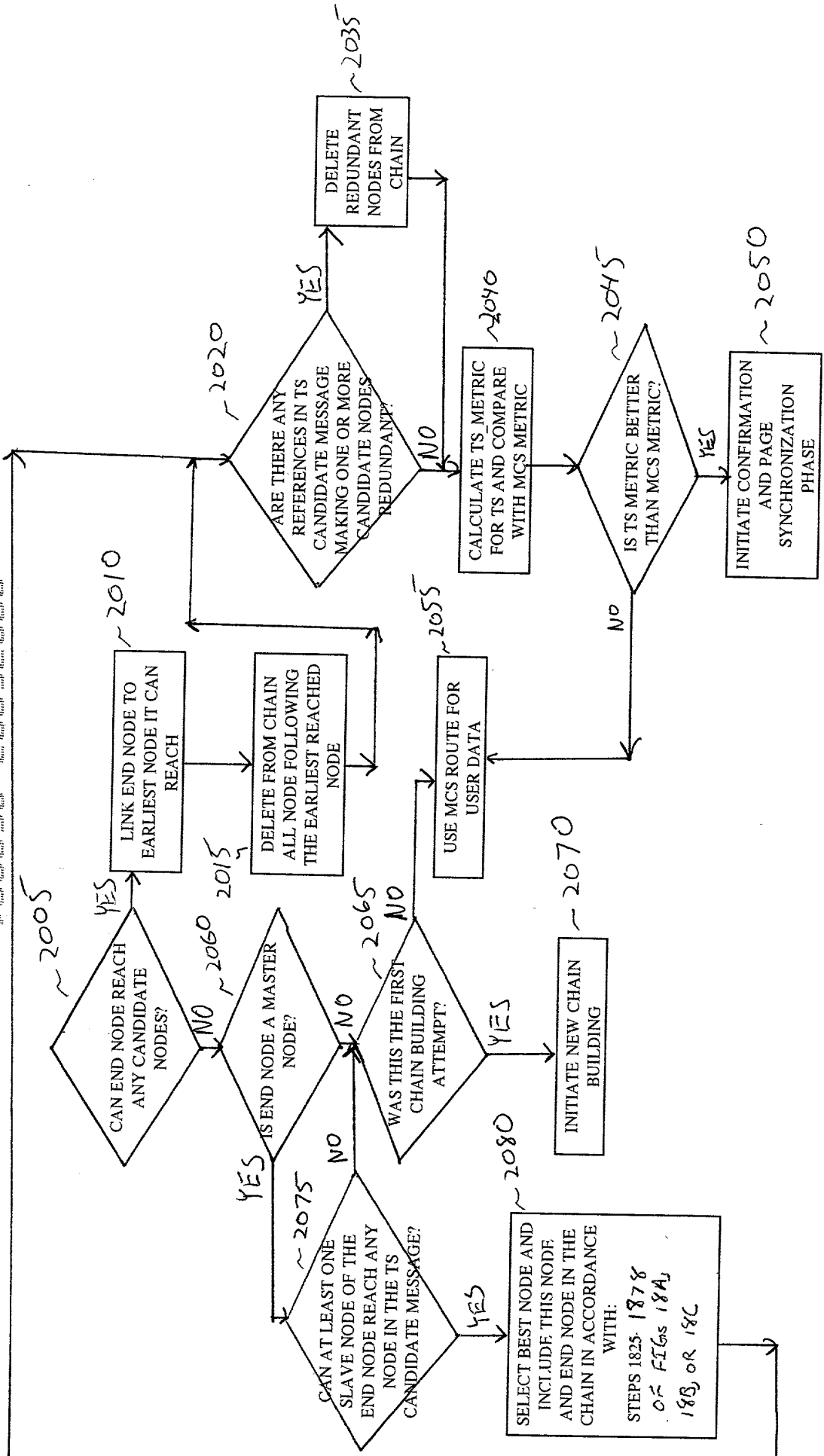
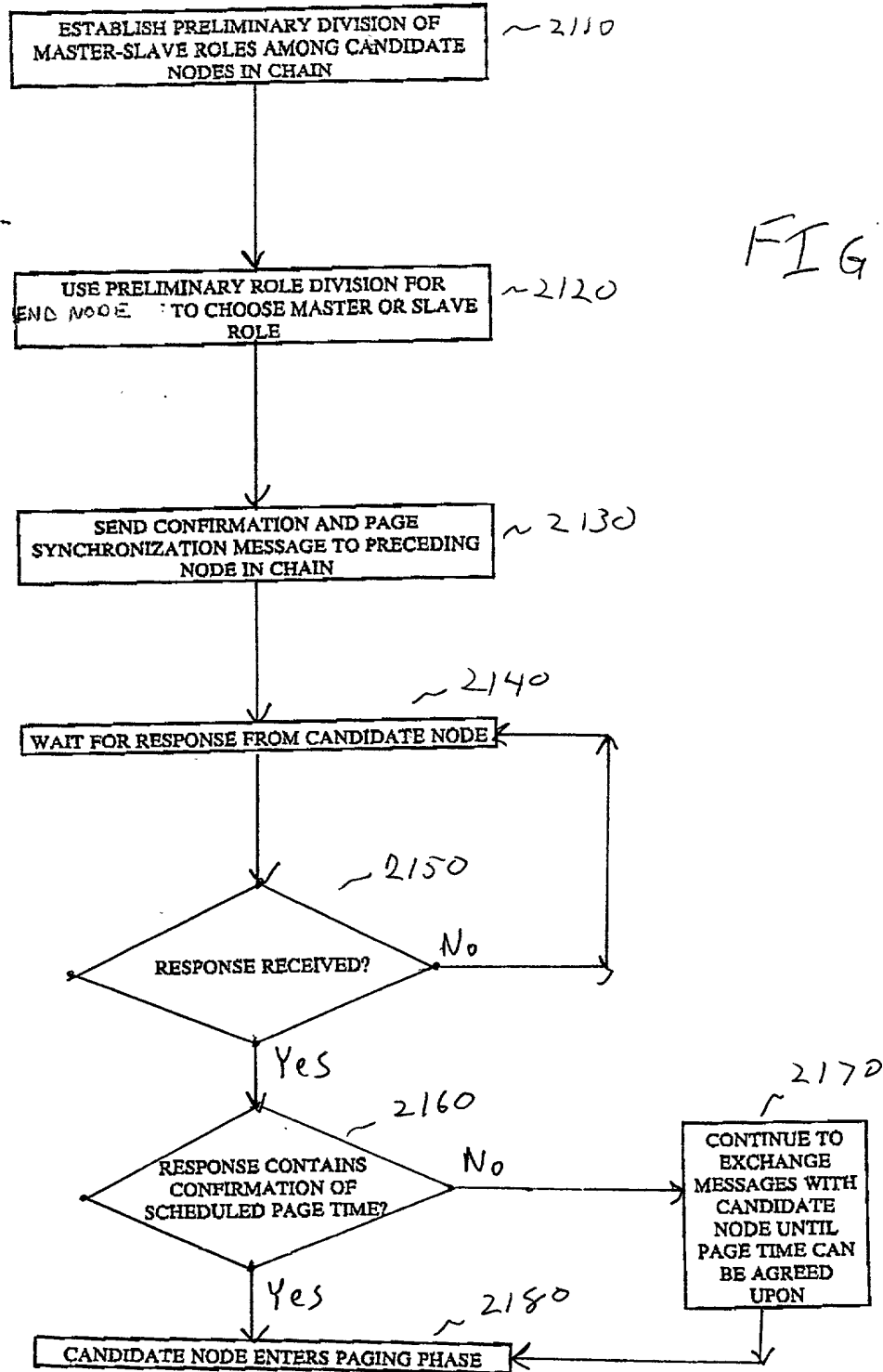
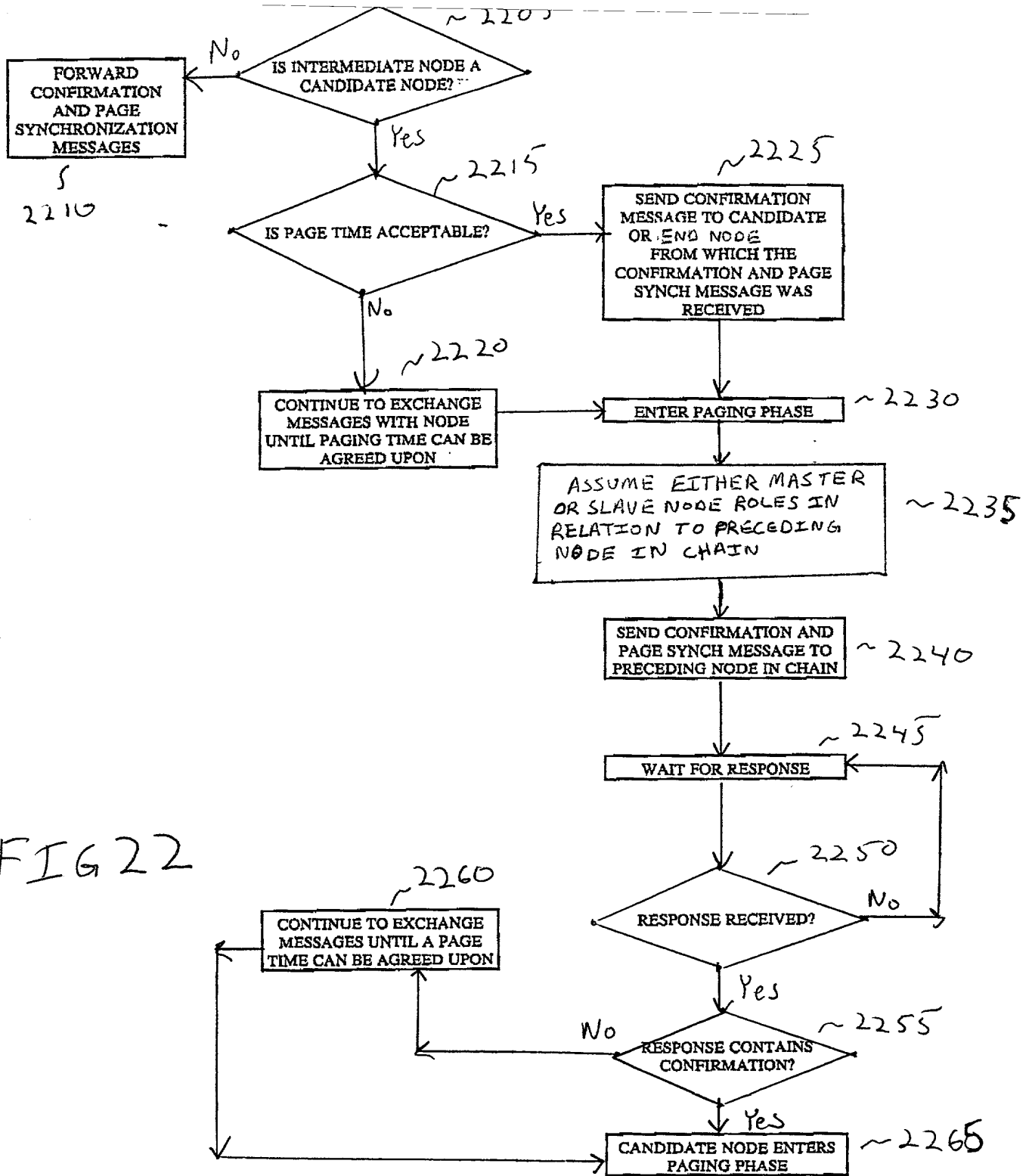


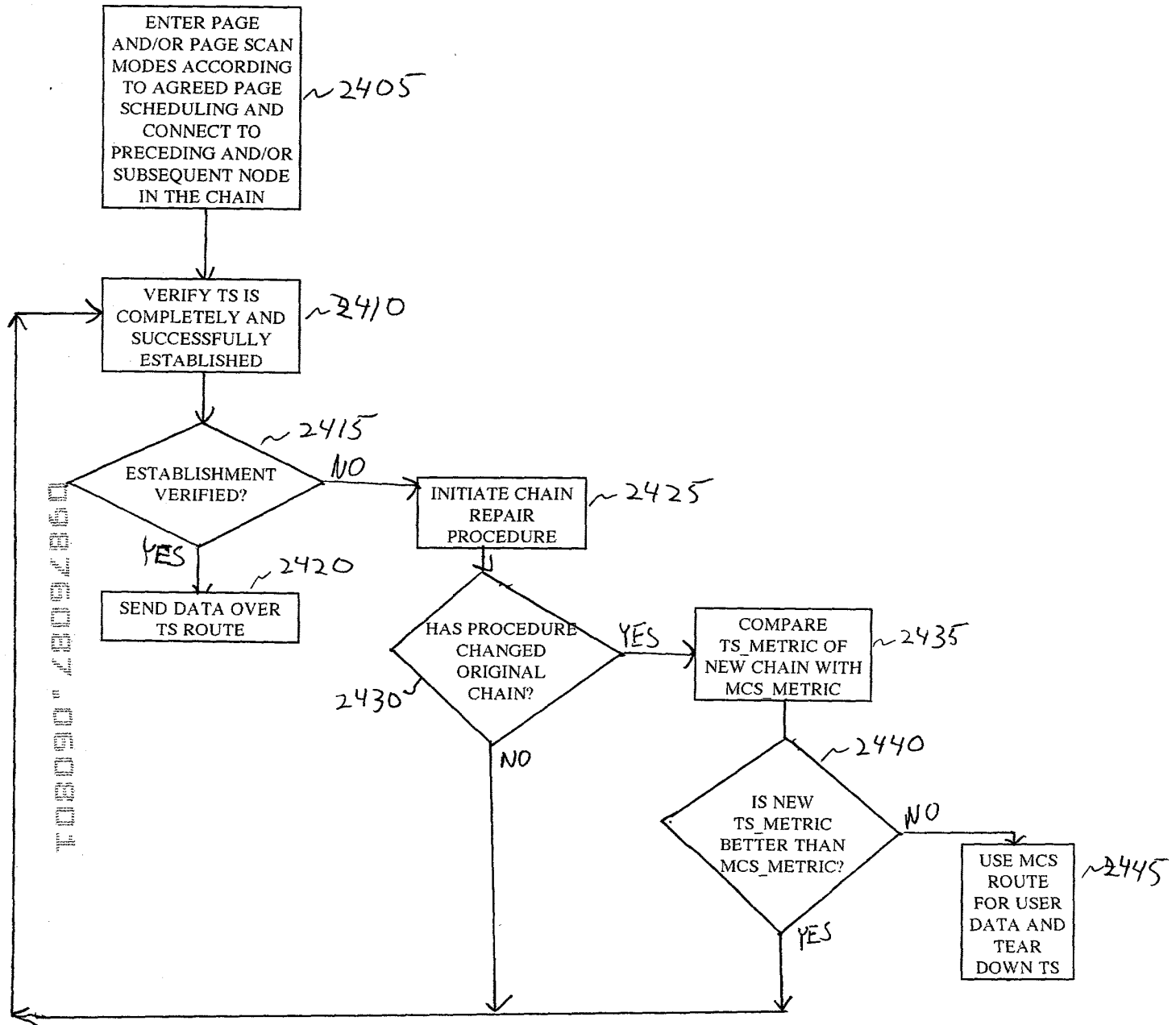
FIG. 20











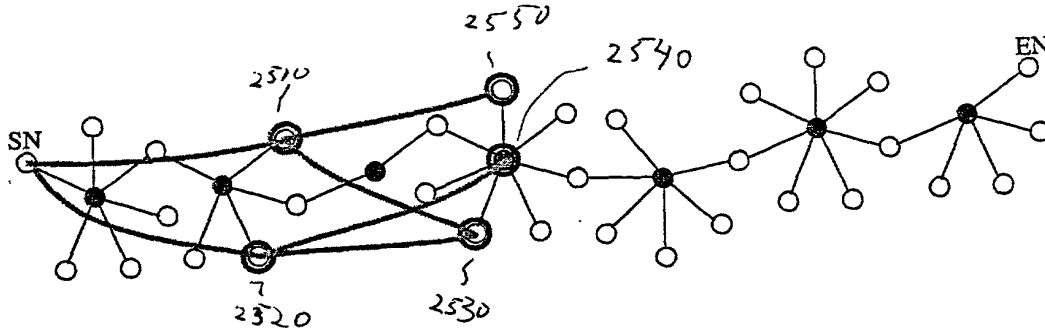


FIG 25A

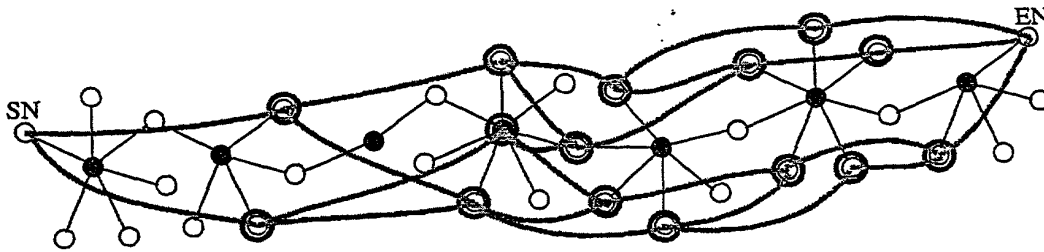


Fig 25B

09876087 DEPOSITED

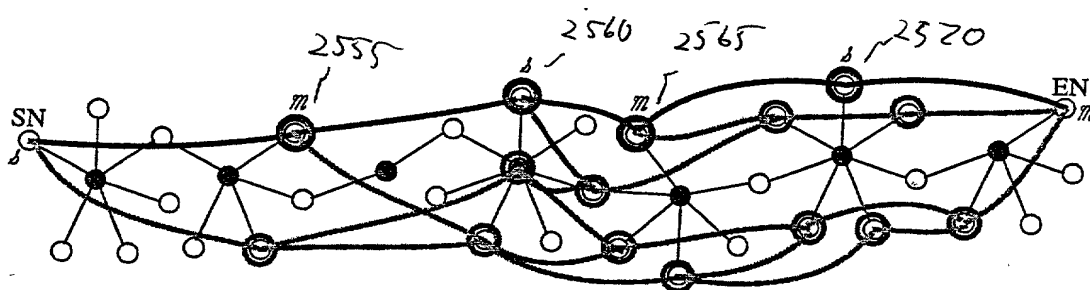


Fig 25C

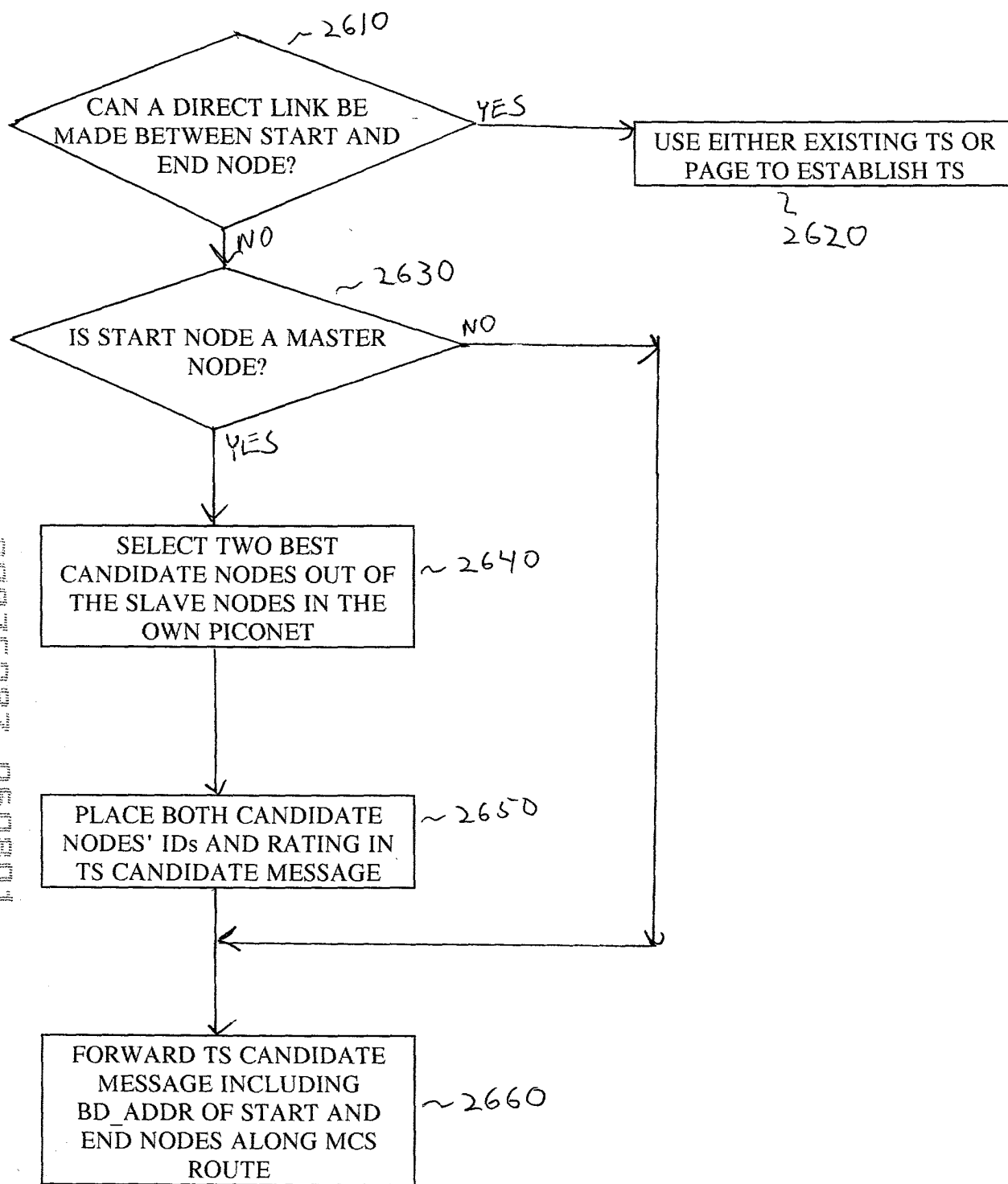


FIG 26

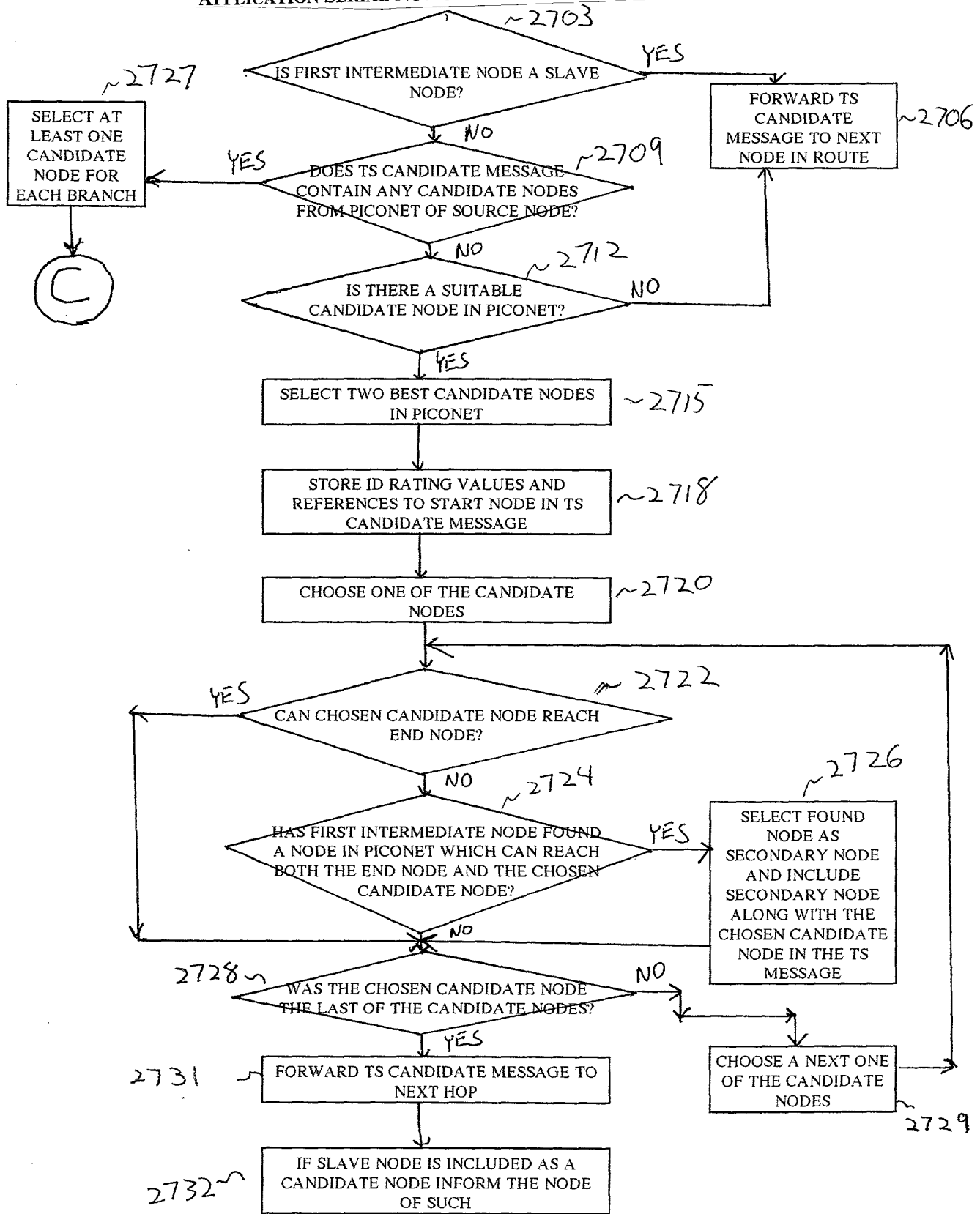
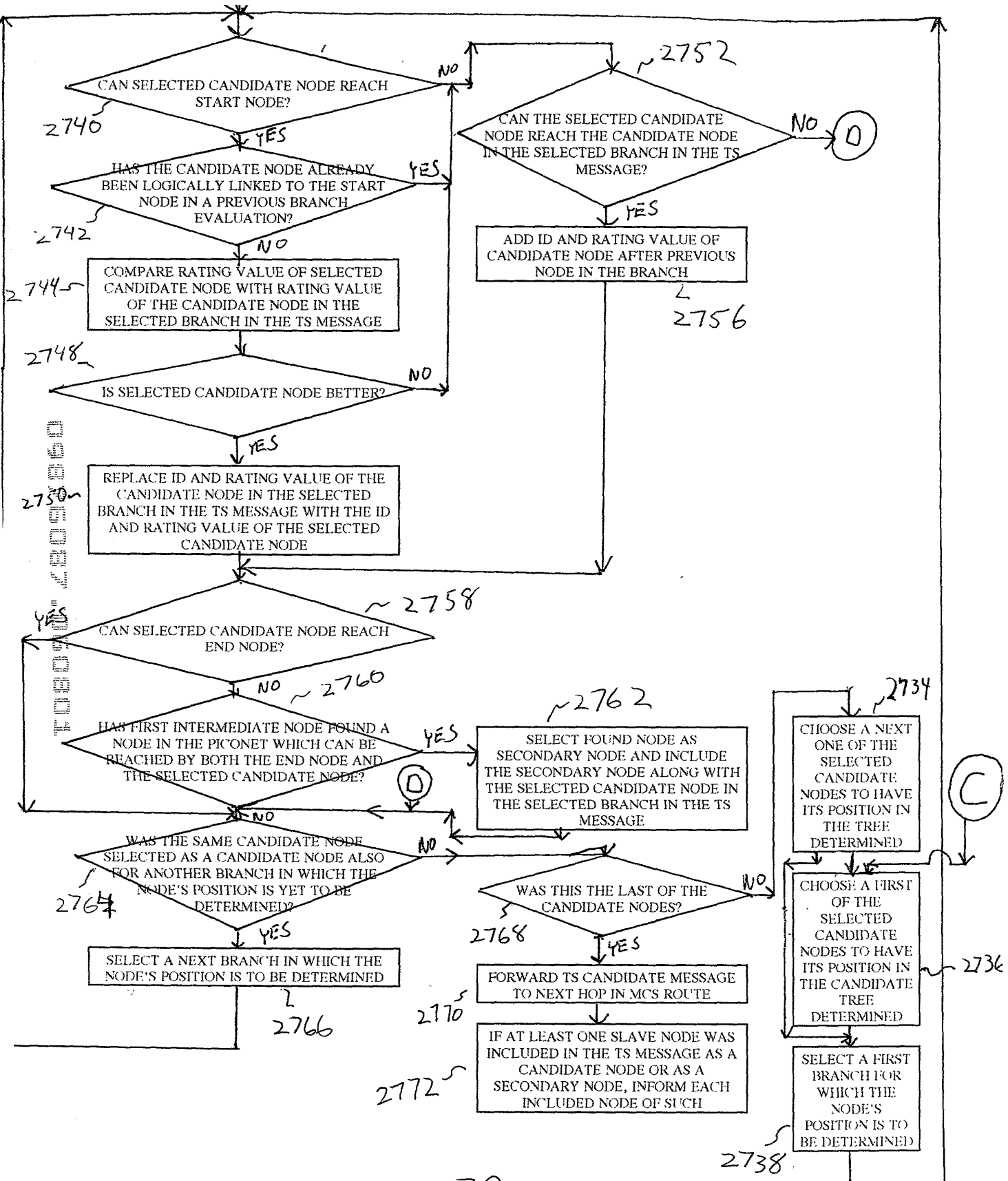


FIG 27A



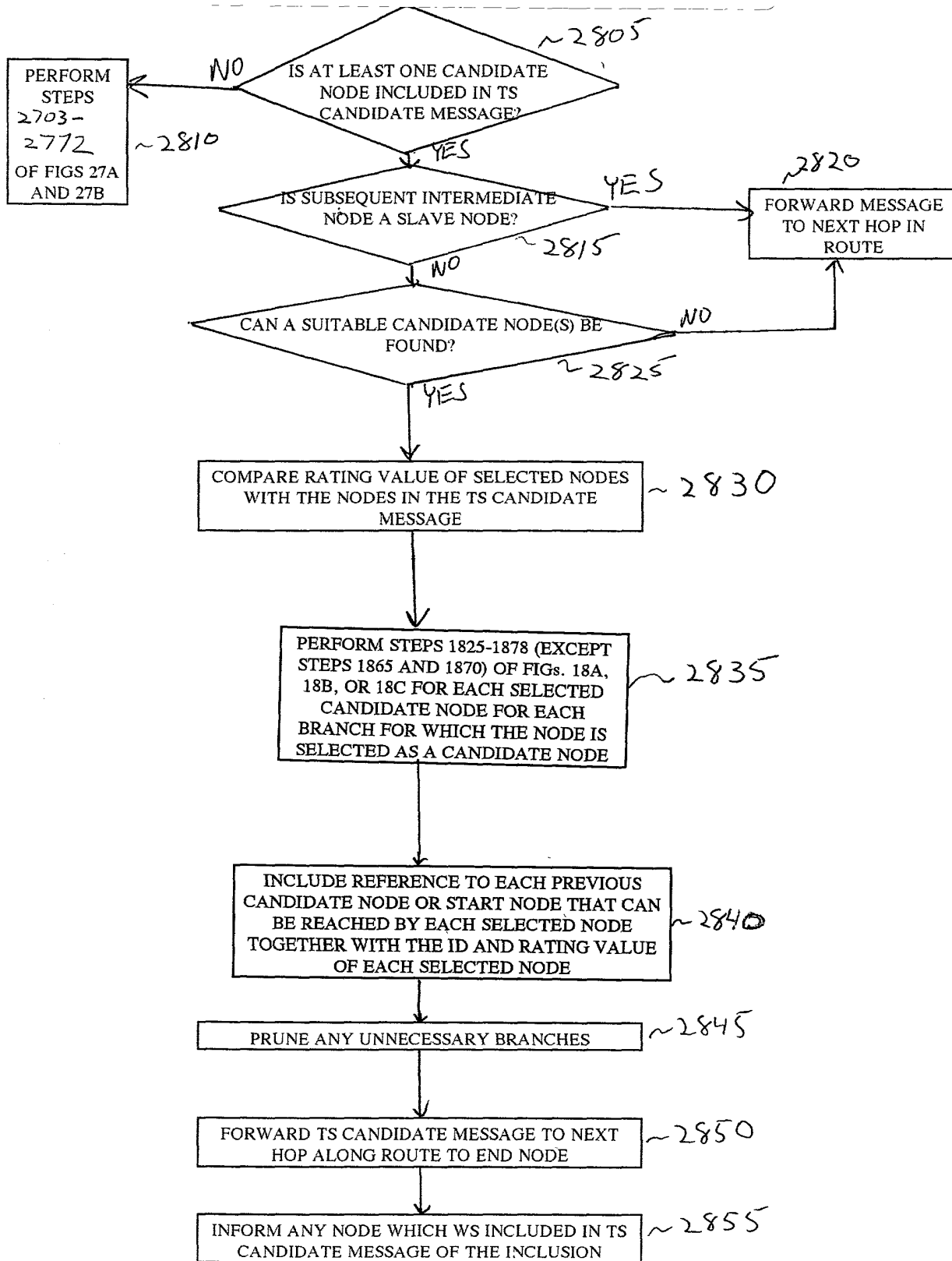


FIG 28



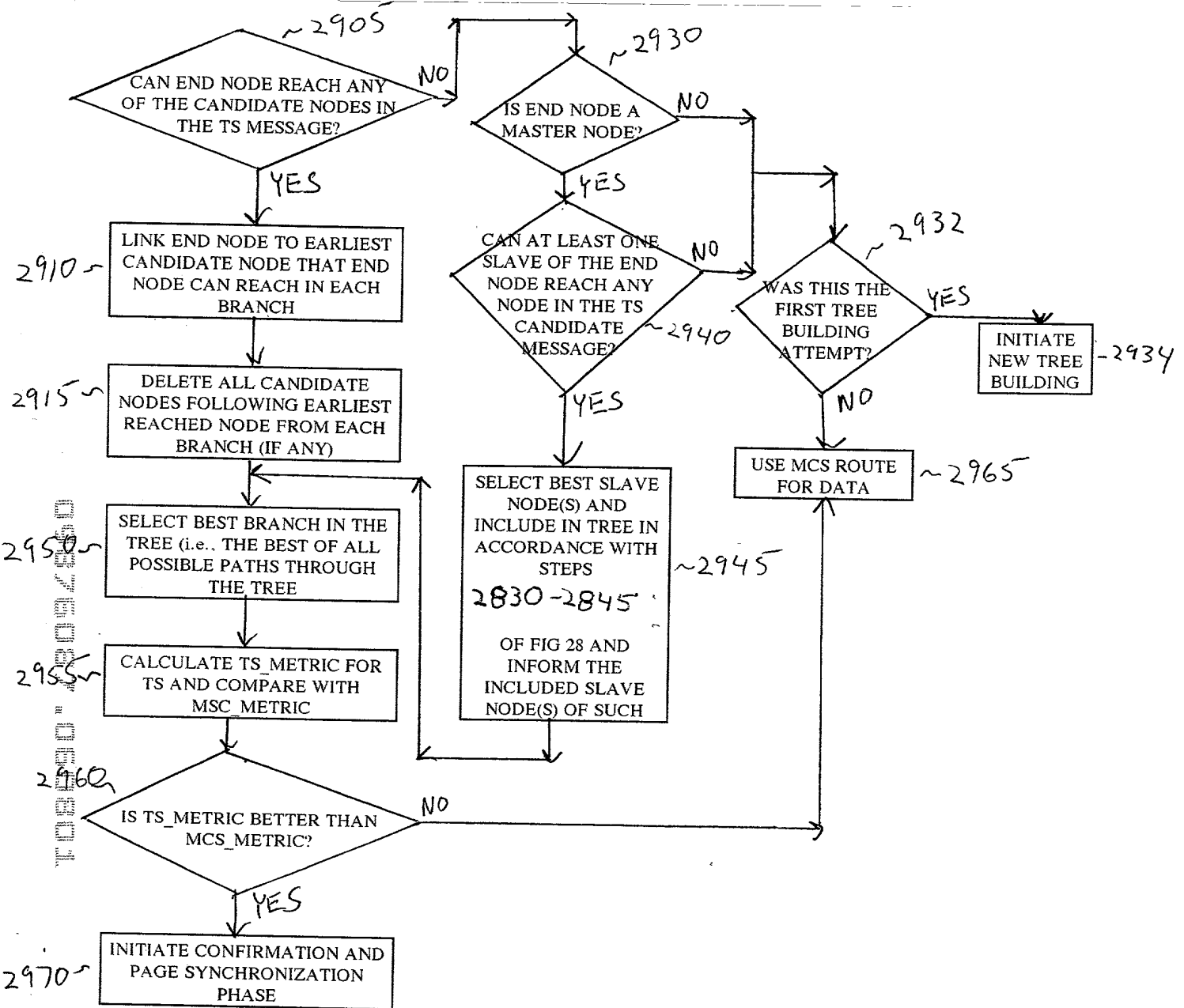
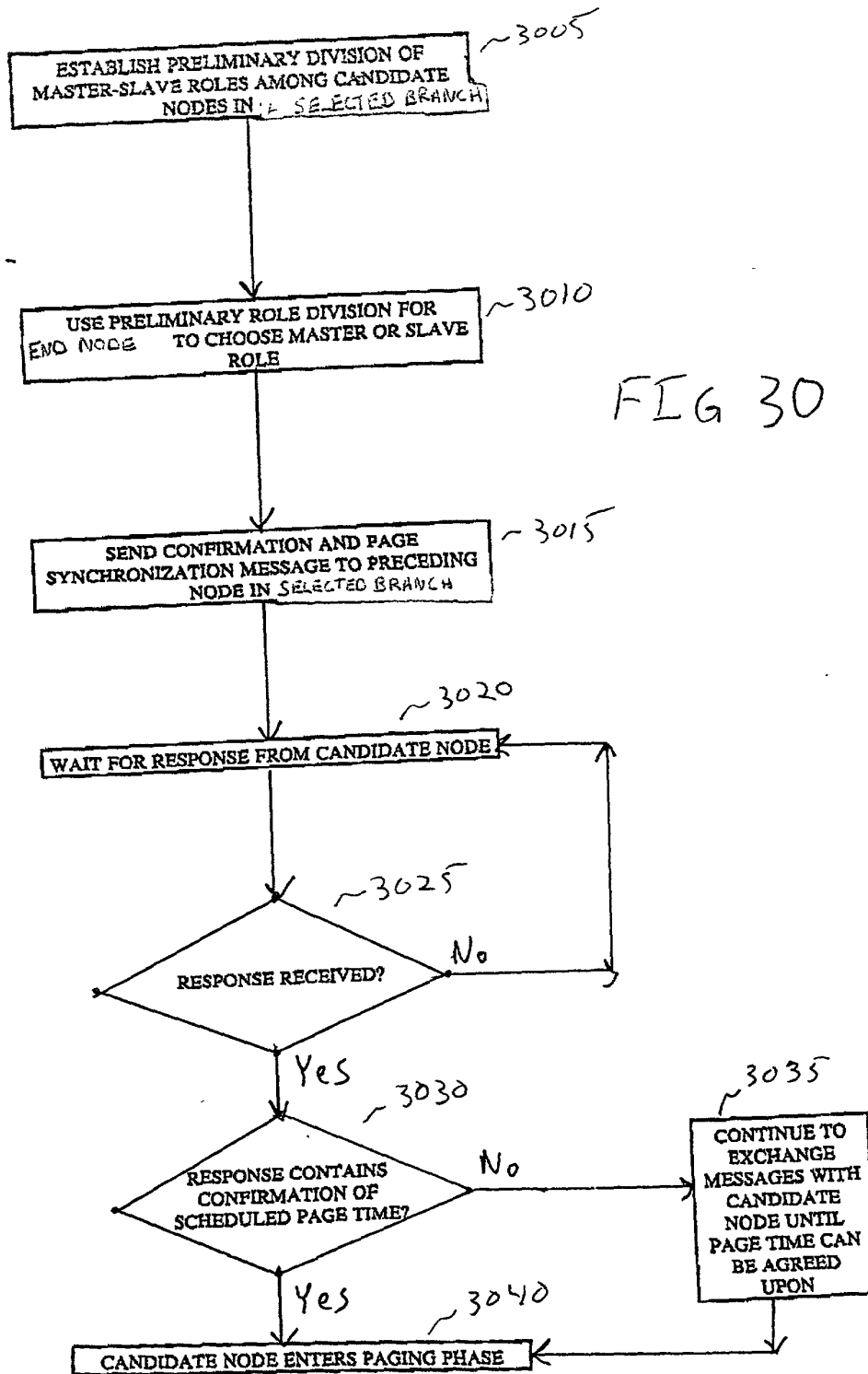
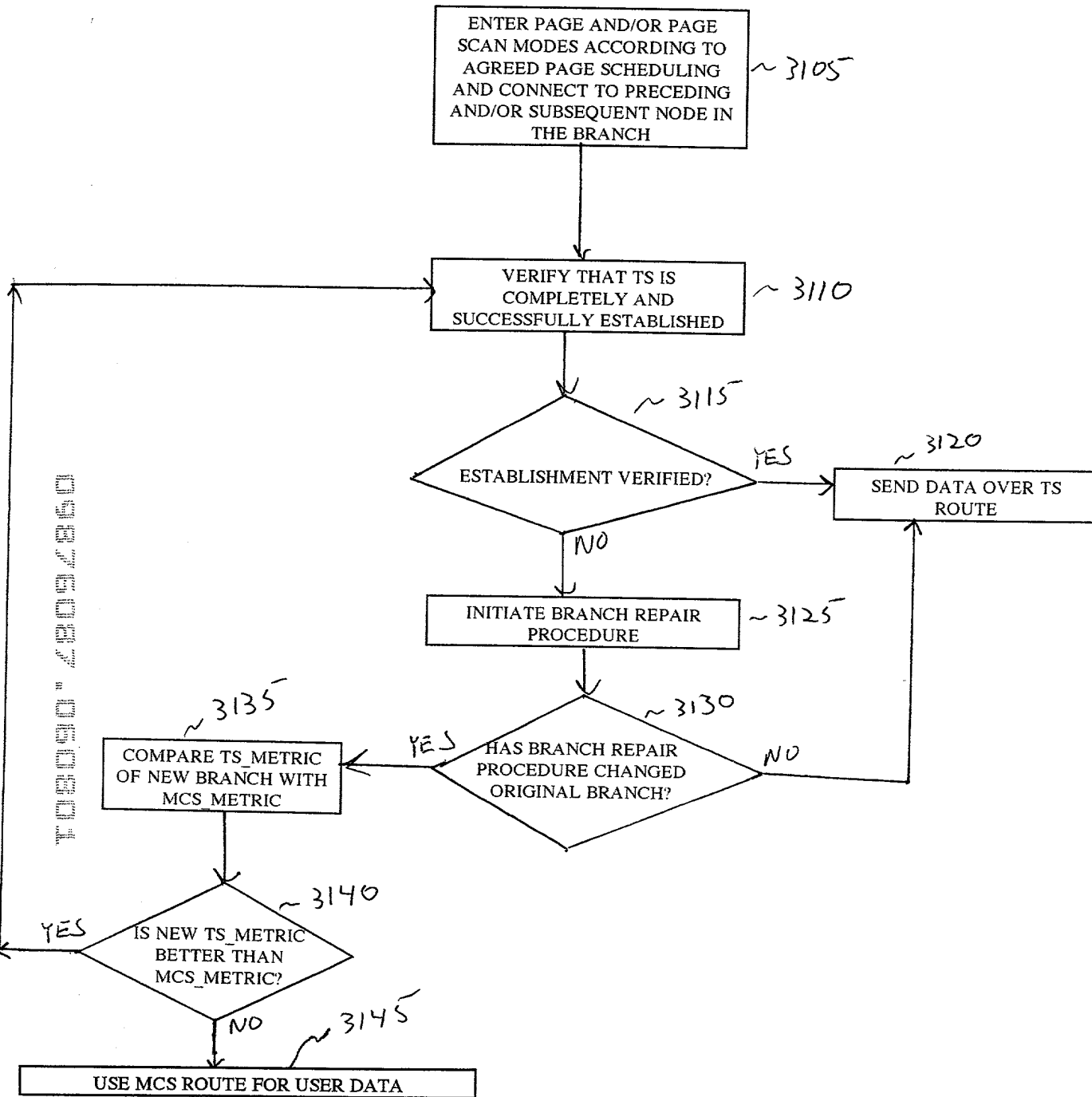


FIG 29

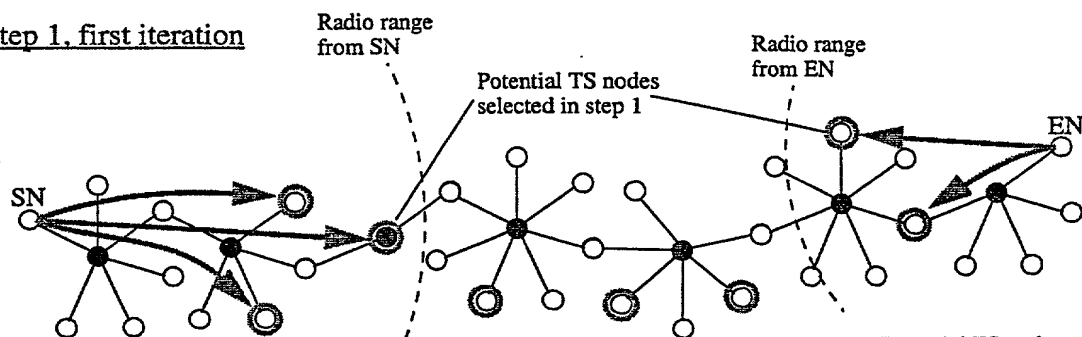


09876087 060804

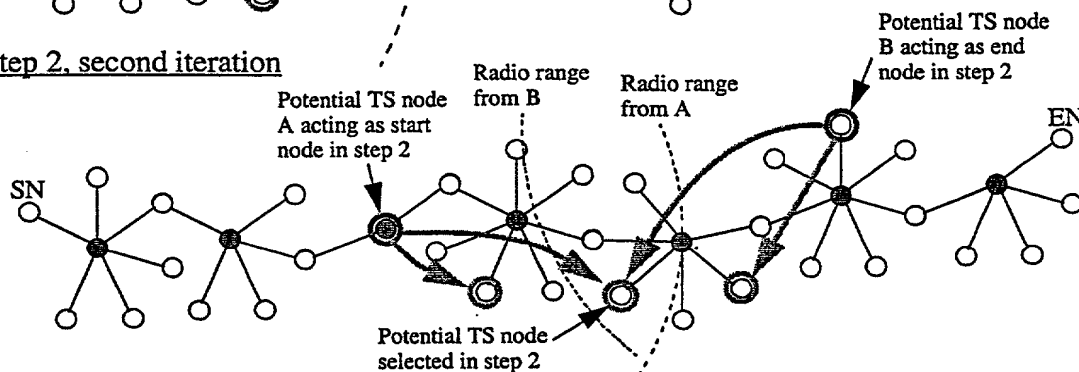


32A

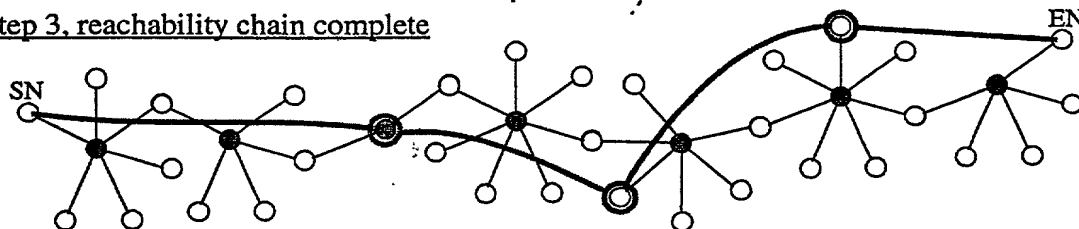
Step 1, first iteration



Step 2, second iteration



Step 3, reachability chain complete



09876087060801

32B

32C

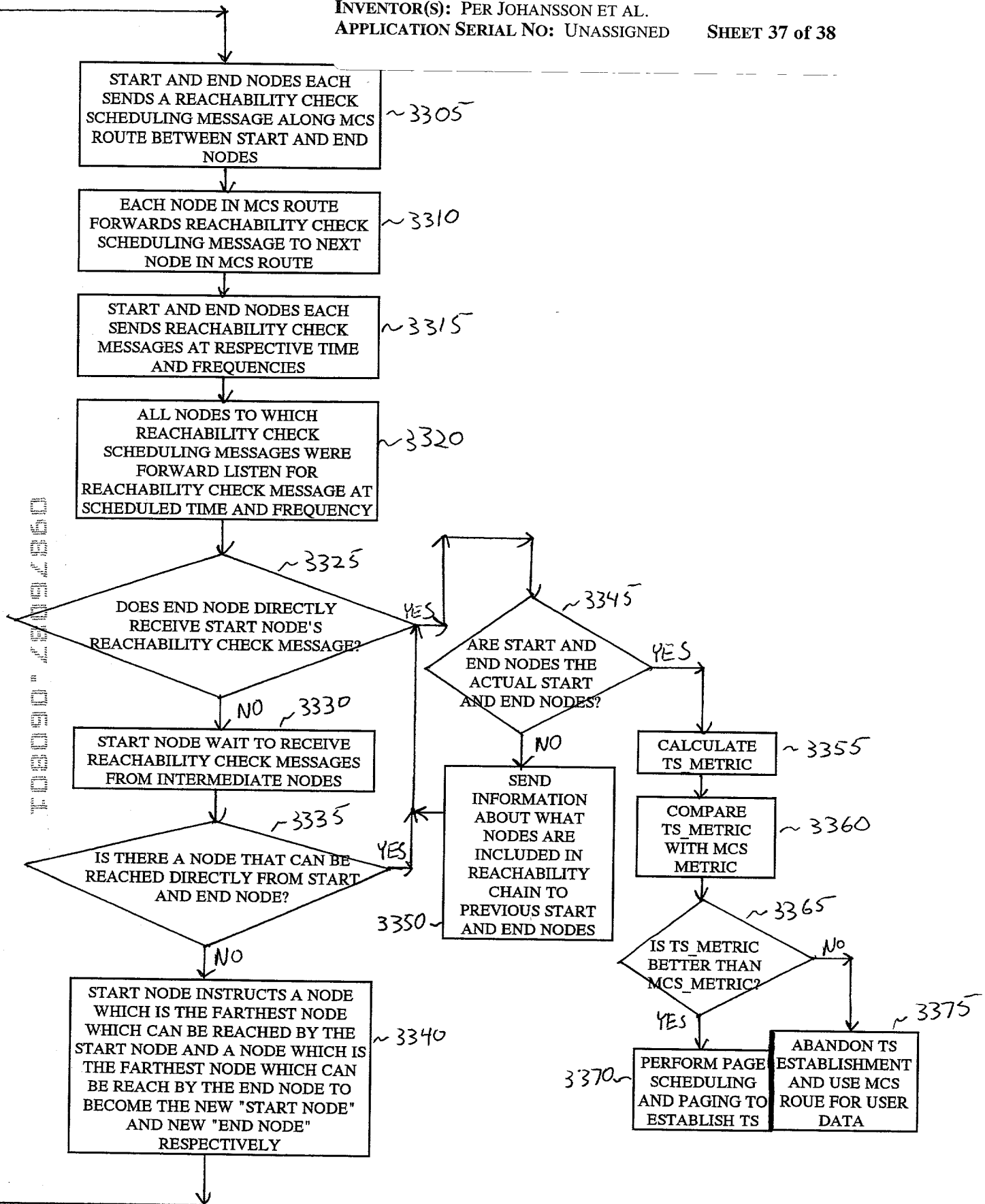


FIG 33

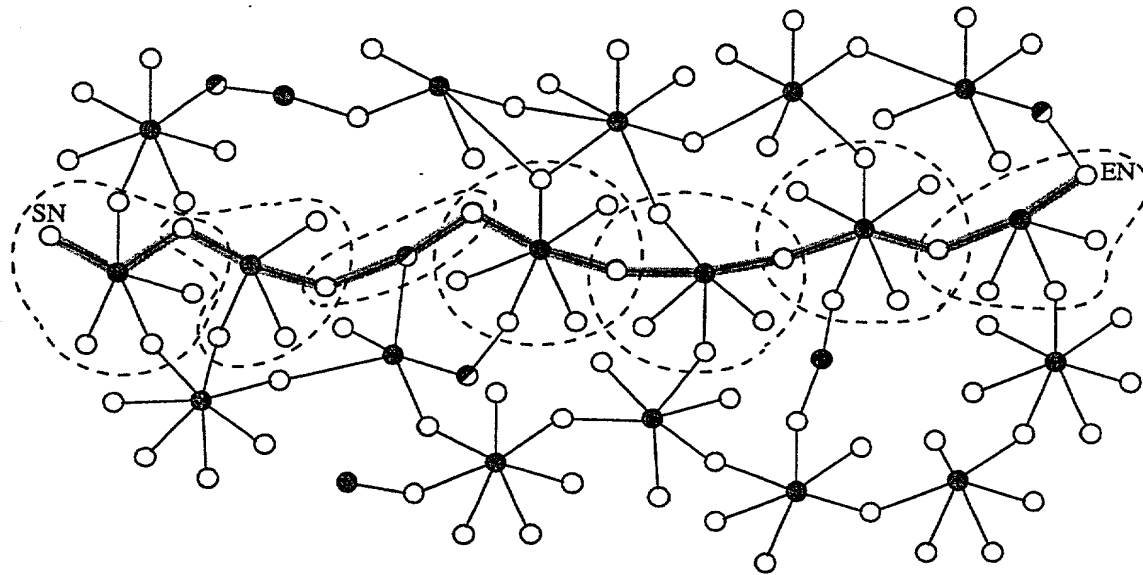


Fig 34